Ontario Geological Survey
and
Mineral Resources Branch

# Publications Price List

January 1984

Ontario
Ministry of Natural Resources
Hon. Alan W. Pope
Minister
John R. Sloan
Deputy Minister

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## NOTES

Publications that are out of print and no longer available and publications that are distributed free of charge have been omitted from this list. For a complete listing of all Ontario Geological Survey and Mineral Resources Branch Publications, 1891 to present, refer to Miscellaneous Paper 77 and its yearly supplements.

Sales tax applies on maps and microfiche only, and only to Ontario residents. Sales tax should be calculated on total amount of map or microfiche order.

All prices listed are subject to change without notice.

In 1975 some of the report series names were changed, but the series numbers were continued. Geological Reports became Geoscience Reports with the publishing of GR126. Mineral Resources Circulars became Mineral Deposit Circulars commencing with MDC15. The Geological Circular Series was reactivated under the name of Geoscience Study Series with publication of GS16. Both the Miscellaneous Paper Series (MP) and the Industrial Mineral Report Series (IMR) remained unchanged.

In late 1976, the prefix Ontario Division of Mines was deleted and a new prefix was introduced to designate the Geological Branch publications. The former GR series became the Ontario Geological Survey Report Series commencing with Report 163. The GS Series became the Ontario Geological Survey Study Series commencing with Study 18. The MP and MDC series became the Ontario Geological Survey Miscellaneous Paper Series commencing with Miscellaneous Paper 68 and the Ontario Geological Survey Mineral Deposits Circular Series, commencing with Mineral Deposit Circular 17, respectively. Preliminary Maps, commencing with P.1215, became Ontario Geological Survey Preliminary Maps and in 1982, commencing with number P.2450 became P.Number maps.

Stock numbers (in brackets) are for internal use only.

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To check titles, etc., consult OGS MP77, "Index to Published Reports and Maps 1891 to 1977" and supplements to MP77.

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b) Part number

c) Title or individual report

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a) OFR number

b) OFR title

Cost of microfiche for final report, per title. $0.50+OST

Open File Reports usually contain many more pages and charts, etc., than final reports. Cost of microfiche for Open File Reports, per report. $2.00+OST

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## DATA SERIES PRELIMINARY MAPS

Scale 1:15 840 or 1 inch to 1/4 mile, unless otherwise stated. Preliminary maps are $0.50 each (plus Ontario Sales Tax) except where specified.

P.845 Summary of Geophysical Data for Northwestern Ontario, Data Series, 1 inch to 16 miles

### Kenora Data Series

P.927 Penassi Lake Area
P.928 Six Mile Lake Area
P.1024 Rowan Lake Area
P.1025 Pipestone Lake Area
P.2030 Entwine Lake Area
P.2031 Kawashegamuk Lake Area
P.2032 Grassy Portage Bay - Rainy Lake Area
P.2033 Bending Lake Area
P.2034 Wapageisi Lake Area
P.2035 Eastern Peninsula-Lake of the Woods Area
P.2036 Bigstone Bay - Lake of the Woods Area
P.2037 Obikoba Lake Area
P.2041 Snowshoe Bay-Shoal Lake
P.2042 Labyrinth Bay-Shoal Lake
P.2043 Wiley Bay, Lake of the Woods
P.2044 Gibi Lake Area
P.2045 Sioux Narrows Area
P.2046 Balmoral Lake Area
P.2047 Dobie Township Area
P.2048 Bliss Lake Area
P.2058 Thunder-Mavis Lakes Area
P.2059 High Lake Area
P.2060 Dogtooth Lake Area
P.2061 Dogpaw Lake Area
P.2062 Straw Lake Area
P.2063 Kaiarskons Lake Area
p.2064 Grassy Lake Area
P.2097 Atikwa, Lake Area
P.2098 Clearwater Bay-Lake of the Woods Area
P.2099 Echo Bay-Boys Township Area
P.2100 Heronry Lake Area
P.2129 Tabor Lake Area
P.2130 Turtlepond Area
P.2131 Oval Lake Area

### Kirkland Lake Data Series

P.772 Milligan Township
P.773 Kerrs Township
P.774 Galna Township
P.775 Warden Township
P.776 Moody Township
P.777 Wesley Township
P.778 Sherring Township
P.779 Findlay Township
P.780 Scapa Township
P.781 Bonis Township
P.782 Hepburn Township
P.783 Abbotsford Township
P.797 Holloway Township (Revised 1979)
P.798 Frecheville Township
P.799 Lamplugh Township
P.818 Adair Township
P.821 Rand Township and Indian Reserve 70
P.822 McCool Township
P.827 Barnet Township (Revised 1979)
P.829 Cook Township (Revised 1979)
P.830 Playfair Township (Revised 1979)
P.832 Hislop Township
P.837 Bowman Township

## Data Series Preliminary Maps

### Kirkland Lake Data Series

P.849 Steele Township
P.850 Thackeray Township (Revised 1979)
P.851 Mortimer Township
P.852 Coulson Township
P.853 Edwards Township
P.854 Carr Township
P.855 Kenning Township
P.856 Currie Township
P.857 Walker Township
P.858 Knox Township
P.859 Ben Nevis Township (Revised 1979)
P.862 Ossian Township (Revised 1979)
P.863 Stimson Township
P.864 Beatty Township
P.866 Munro Township
P.867 McGarry Township
P.868 Garrison Township
P.869 Flavelle Township (Revised 1979)
P.871 Michaud Township
P.872 Guibord Township
P.873 Benoit Township (Revised 1979)
P.874 Melba Township (Revised 1979)
P.876 Maisonville Township
P.878 Katrine Township (Revised 1979)
P.879 Black Township
P.881 Robertson Township
P.882 Morrisette Township (Revised 1979)
P.883 Clifford Township (Revised 1979)
P.884 Hearst Township
P.885 McFadden Township
P.886 Skead Township
P.888 Marriott Township
P.889 Hurtubise Township
P.892 Grenfell Township (Revised 1979)
P.893 Bernhardt Township (Revised 1979)
P.894 Arnold Township (Revised 1979)
P.895 Lee Township (Revised 1979)
P.896 Otto Township (Revised 1979)
P.897 Harker Township
P.898 Holmes Township (Revised 1979)
P.899 English Township
P.900 Baden Township
P.902 Bradette Township
P.903 Eby Township
P.904 Newman Township
P.1038 Cairo Township
P.1217 Nursey Township
P.1218 Burrows Township
P.1219 Asquith Township
P.1557 Morel Township
P.1558 St. Laurent Township
P.2004 Gauthier Township
P.2005 Boston Township
P.2006 McVittie Township
P.2007 Tech Township
P.2009 Lebel Township
P.2021 Bayly Township
P.2022 Pacaud Township
P.2023 McElroy Township
P.2024 Marter Township
P.2038 Robillard Township
P.2039 Ingram Township
P.2040 Dack Township
P.2049 Bompas Township
P.2050 Pense Township
P.2051 Smyth Township
P.2052 McCann Township
P.2053 Bryce Township
P.2169 Tweed Township

**Kirkland Lake Data Series**

P.2170 Blakelock Township
P.2171 Hoblitzell Township
P.2172 Noseworthy Township
P.2173 Bragg Township
P.2174 Tomlinson Township
P.2175 Singer Township
P.2282 Mulligan Township
P.2283 Catharine Township
P.2284 Pontiac Township
P.2285 Dokis Township
P.2286 Rattray Township
P.2287 Bisley Township
P.2288 Elliott Township
P.2289 Tannahill Township

**Red Lake Data Series**

P.1032 Dixie Lake Area
P.1059 Dent Township
P.1071 Skinner Township
P.1211 Mitchell Township
P.1212 Earngey Township
P.1216 Goodall Township
P.1977 Balmer Township
P.2010 Belanger Township
P.2011 Bowerman Township
P.2012 Bateman Township
P.2013 Gerry Lake Area
P.2014 Bruce Lake Area
P.2015 South of Otter Lake Area
P.2016 Karas Lake Area
P.2017 Curie Lake Area
P.2018 Avis Lake Area
P.2019 Slate Lake Area
P.2020 Casummit Lake Area
P.2025 Shabumeni Lake Area
P.2026 McVicar Lake Area
P.2027 Hewitt Lake Area
P.2077 Stoughton Lake Area
P.2080 Satterly Lake Area
P.2081 Okanse Lake Area
P.2115 Keigat Lake Area
P.2116 Windigo Lake Area
P.2117 Roadhouse River Area
P.2118 North Spirit Lake Area
P.2119 Shabu Lake Area
P.2120 Favourable Lake Area
P.2121 Fredart Lake Area

**Sioux Lookout Data Series**

P.1033 Smock Lake Area
P.1034 Wyatt Lake Area
P.1035 Beckington Lake Area
P.1039 Fourbay Lake Area
P.1045 Squaw Lake Area
P.1046 Press Lake Area
P.1047 Dunne Lake Area
P.1079 Quest Lake Area
P.1086 Houghton Lake Area
P.1093 Armit Lake Area
P.1094 Grebe Lake Area
P.1095 Evans Lake Area
P.1194 Elwood-Endogoki Lakes Area
P.1195 Savant Lake Area (Southern Part)
P.1215 Bell Lake Area
P.1498 Collishaw Lake Area
P.1499 First Loon Lake Area
P.1500 Kawashe Lake Area
P.1501 Wright Lake Area
P.1502 Caley Lake Area
P.1503 Fry Lake Area
P.1504 Drum Lake Area
P.1570 Valora Lake Area
P.1979 Kapkichi Lake Area
P.2093 Kecheokagan Lake Area
P.2094 Nabemakoseka Lake Area
P.2095 Achapi Lake Area
P.2096 Greenmantle Lake
P.2101 August Lake Area
P.2102 Carling Island-Lake St. Joseph Area
P.2103 Duffell Lake Area
P.2104 Johnston Bay-Lake St. Joseph Area
P.2105 Lowry Lake Area

## Data Series Preliminary Maps

### Sioux Lookout Data Series

| | |
|---|---|
| P.2106 | Meen Lake Area |
| P.2107 | Pashkokogan Lake Area |
| P.2125 | Claw Lake Area |
| P.2126 | Badesdawa River Area |
| P.2127 | Nanos Lake Area South |
| P.2128 | Root Lake Area |
| P.2317 | Ponsford Lake Area |
| P.2318 | Tarp Lake Area |
| P.2319 | Dona Lake Area |
| P.2320 | Little Ochig Lake Area |
| P.2321 | Coucheemoskog Lake Area |
| P.2322 | Riach Lake Area |
| P.2323 | Caron Lake Area |
| P.2324 | Trist Lake Area |
| P.2325 | Solitude Lake Area |
| P.2326 | Sharron Lake Area |
| P.2327 | Whipper Lake Area |
| P.2328 | Vermilion Township |
| P.2329 | Drayton Township |
| P.2330 | Zarn Lake Area |
| P.2331 | Gullwing Lake Area |
| P.2332 | Echo Township Area |
| P.2333 | Kabik Lake-Pickerel Township |
| P.2334 | Sandybeach Lake Area |

### Southeastern Ontario Data Series
Scale 1:31 680 or 1 inch to 1/2 mile

| | |
|---|---|
| P.603 | Cardiff Township |
| P.605 | Cavendish Township |
| P.607 | Anstruther Township |
| P.608 | Faraday Township |
| P.687 | Monmouth Township |
| P.691 | Dungannon Township |

### Sudbury Data Series

| | |
|---|---|
| P.2135 | Gilbert Township |
| P.2136 | Stralak Township |
| P.2137 | Ulster Township |
| P.2138 | Munster Township |
| P.2139 | Leinster Township |
| P.2140 | Oullette Township |
| P.2141 | Craig Township |
| P.2142 | Moncrieff Township |
| P.2143 | Hess Township |
| P.2144 | Harty Township |
| P.2145 | Hart Township |
| P.2176 | Ellis Township |
| P.2177 | Selkirk Township |
| P.2178 | Dundee Township |
| P.2179 | Marconi Township |
| P.2180 | Turner Township |
| P.2181 | Seagram Township |
| P.2182 | Delhi Township |
| P.2183 | Stobie Township |
| P.2184 | DeMorest Township |
| P.2185 | Clary Township |
| P.2186 | Belfast Township |
| P.2187 | Telfer Township |
| P.2188 | Afton Township |
| P.2189 | Scholes Township |
| P.2190 | Aylmer Township |
| P.2191 | Mackelcan Township |
| P.2192 | McCarthy Township |
| P.2193 | Macbeth Township |
| P.2194 | Clement Township |
| P.2195 | Vogt Township |
| P.2196 | Torrington Township |
| P.2197 | Rathburn Township |
| P.2198 | Kelly Township |
| P.2199 | McNish Township |
| P.2200 | Pardo Township |
| P.2443 | Maclennan Township |
| P.2444 | Scadding Township |
| P.2445 | Davis Township |
| P.2446 | Janes Township |
| P.2447 | Falconbridge Township |
| P.2448 | Street Township |
| P.2456 | Howey Township |
| P.2457 | Grigg Township |
| P.2458 | Fraleck Township |
| P.2459 | McConnell Township |
| P.2460 | Parkin Township |
| P.2461 | Wisner Township |
| P.2462 | Norman Township |
| P.2463 | Beaumont Township |
| P.2464 | Emo Township |
| P.2465 | Rhodes Township |
| P.2466 | Botha Township |
| P.2467 | Roberts Township |
| P.2468 | Creelman Township |
| P.2469 | Tyrone Township |
| P.2470 | Kitchener Township |
| P.2471 | Hutton Township |
| P.2472 | Foy Township |
| P.2473 | Bowell Township |
| P.2474 | Cartier Township |
| P.2475 | Levack Township |
| P.2476 | Morgan Township |
| P.2535 | Muldrew Township |
| P.2537 | Gervais Township |
| P.2538 | Olinyk Township |
| P.2539 | Tofflemire Townships |
| P.2542 | Capreol Township |
| P.2543 | Venturi Township |
| P.2544 | Ermatinger Township |
| P.2545 | Blezard Township |
| P.2546 | Cascaden Township |
| P.2547 | Garson Township |
| P.2548 | Mandamin Township |
| P.2549 | Vernon Township |
| P.2550 | Totten Township |
| P.2551 | Trill Township |
| P.2552 | Gerow Township |
| P.2553 | Boon Township |
| P.2554 | Porter Township |
| P.2555 | Cadeau Township |

**Thunder Bay Data Series**

| | |
|---|---|
| P.2054 | Bowser Lake Area |
| P.2055 | Humboldt Bay Area |
| P.2065 | Castor Lake Area |
| P.2066 | Cavell Lake Area |
| P.2067 | Elbow Lake Area |
| P.2068 | Martin Lake Area |
| P.2069 | Fullerton Lake Area |
| P.2070 | Lapierre Lake Area |
| P.2076 | Chipman Lake Area |
| P.2078 | Manitounamaig Lake Area |
| P.2082 | Kenogamisis River Area |
| P.2083 | Lukinto Lake Area |
| P.2084 | Proctor Lake Area |
| P.2085 | Seagram Lake Area |
| P.2086 | Pagwachuan Lake Area |
| P.2087 | Caramat Lake Area |
| P.2132 | Deadhorse Creek Area |
| P.2133 | Slate Islands Area |
| P.2134 | Pie Island Area |
| P.2146 | Hays Lake Area |
| P.2147 | Little Santoy Lake Area |
| P.2148 | Cairngorm Lake (South) Area |
| P.2149 | Glory Lake Area |
| P.2150 | Walker Lake Area |
| P.2151 | Sandford Lake Area |
| P.2152 | Redpaint Lake Area |
| P.2153 | Gargoyle Lake Area |
| P.2154 | Firesteel River Area |
| P.2155 | Finlayson Lake Area |
| P.2156 | Marmion Lake Area |
| P.2157 | Calm Lake Area |
| P.2158 | Miranda Lake Area |
| P.2159 | Steep Rock Lake Area |
| P.2160 | Sabawi Lake Area |
| P.2161 | Crooked Pine Lake Area |
| P.2162 | Bedivere Lake Area |
| P.2163 | Flanders Area |
| P.2164 | McQuat Lake Area |
| P.2165 | Jim Lake Area |
| P.2166 | Nym Lake Area |
| P.2167 | Eva Lake Area |
| P.2168 | Windigoostigwan Lake Area |
| P.2512 | Castlewood Lake Area |
| P.2513 | Pifher Township |
| P.2514 | Wilkinson Lake Area |
| P.2516 | Irwin Township - Jackpine Area |
| P.2517 | Nezah Lake Area |
| P.2518 | Partridge Lake Area |
| P.2519 | Lindsley Township Area |
| P.2520 | Geraldton Area |
| P.2521 | Beardmore Area |
| P.2522 | Vincent Creek Area |

**Data Series Preliminary Maps**

**Timmins Data Series**

| | |
|---|---|
| P.478 | Wark Township (Rev. 1980) |
| P.486 | Kidd Township (Rev. 1980) |
| P.487 | Crawford Township |
| P.488 | Whitesides Township |
| P.699 | Tull Township (Rev. 1980) |
| P.700 | Reid Township (Rev. 1980) |
| P.704 | Carnegie Township (Rev. 1980) |
| P.728 | Duff Township (Rev. 1980) |
| P.729 | Gowan Township (Rev. 1980) |
| P.730 | Macdiarmid Township (Rev. 1980) |
| P.739 | Geary Township (Rev. 1980) |
| P.740 | Mahaffy Township |
| P.754 | Thorburn Township |
| P.755 | Mann Township (Rev. 1980) |
| P.767 | Reaume Township (Rev. 1980) |
| P.838 | Byers Township |
| P.839 | Loveland Township (Rev. 1980) |
| P.840 | Côté Township |
| P.1587 | Benton Township |
| P.2029 | Dundonald Lake Area |
| P.2057 | Evelyn Township |
| P.2071 | Macklem Township |
| P.2072 | Bond Township |
| P.2073 | Thomas Township |
| P.2074 | Sheraton Township |
| P.2075 | Godfrey Township |
| P.2079 | Deloro Township |
| P.2088 | Hoyle Township |
| P.2089 | Matheson Township |
| P.2090 | Cody Township |
| P.2091 | Shaw Township |
| P.2092 | Carman Township |
| P.2108 | Lizar Township |
| P.2109 | Watson Township |
| P.2110 | Belford Township |
| P.2111 | Montcalm Township |
| P.2112 | Nova Township |
| P.2113 | Adams Township |
| P.2114 | Eldorado Township |
| P.2122 | Tisdale Township |
| P.2123 | Whitney Township |
| P.2294 | Denyes Township |
| P.2295 | Lower Detour Lake Area |
| P.2306 | Calvert Township |
| P.2307 | Hanna Township |
| P.2308 | Little Township |
| P.2309 | Newmarket Township |
| P.2335 | Clergue Township |

## GEOLOGICAL DATA INVENTORY FOLIOS

All GDIF's are $1.00 each (plus Ontario Sales Tax) except where specified.
This new series replaces the Data Series Maps

### Sudbury

| | |
|---|---|
| GDIF 1 | Lumsden Township |
| GDIF 2 | Hanmer Township |
| GDIF 3 | Dowling Township |
| GDIF 4 | Balfour Township |
| GDIF 5 | Rayside Township |
| GDIF 6 | Fairbank Township |
| GDIF 7 | Dryden Township |
| GDIF 62 | Creighton Township |
| GDIF 63 | Snider Township |
| GDIF 64 | McKim Township |
| GDIF 65 | Neelon Township |
| GDIF 66 | Graham Township |
| GDIF 67 | Broder Township |
| GDIF 68 | Dill Township |
| GDIF 69 | Cockburn Island Township |
| GDIF 70 | Dawson Township |
| GDIF 71 | Robinson Township and Great Duck Island |
| GDIF 72 | Barrie Island Township |
| GDIF 73 | Burpee Township |
| GDIF 96 | Great La Cloche Island Township |
| GDIF 97 | Howland Township |
| GDIF 98 | Gordon Township |
| GDIF 99 | Bidwell Township |
| GDIF 100 | Sheguiandah Township |
| GDIF 101 | Mills Township |
| GDIF 102 | Campbell Township |
| GDIF 103 | Billings Township |
| GDIF 104 | Carnarvon Township |
| GDIF 105 | Sandfield Township |
| GDIF 106 | Assiginack Township |
| GDIF 107 | I.R. 26 - Wikwemikong Area |
| GDIF 108 | Tehkemmah Township |
| GDIF 109 | I.R. 26 - Kaboni Area |
| GDIF 110 | I.R. 26 - Fitzwilliam Island Area |
| GDIF 112 | Goschen Township |

### Thunder Bay

| | |
|---|---|
| GDIF 8 | Caribou River Area |
| GDIF 9 | Linklater Lake Area |
| GDIF 10 | Whiddon Lake Area |
| GDIF 11 | Pikitigushi Lake Area |
| GDIF 12 | Crescent Lake Area |
| GDIF 13 | Falcon Lake Area |
| GDIF 14 | Junior Lake Area |
| GDIF 15 | Summit Lake Area |
| GDIF 16 | Sollas Lake Area |
| GDIF 17 | O'Sullivan Lake Area |
| GDIF 18 | Maun Lake Area |
| GDIF 19 | Toronto Lake Area |
| GDIF 20 | Willett Lake Area |
| GDIF 21 | Deeds Lake Area |
| GDIF 22 | Lucy Lake Area |
| GDIF 23 | Esnagami Lake Area |
| GDIF 24 | Metcalf Lake Area |
| GDIF 25 | Gledhill Lake Area |
| GDIF 26 | Coughlan Lake Area |
| GDIF 29 | Ogoki Lake Area |
| GDIF 30 | Speckled Trout Rapids Area |
| GDIF 31 | Stewart Lake Area |
| GDIF 32 | Tennant Lake Area |
| GDIF 33 | Durer Lake Area |
| GDIF 34 | Percy Lake Area |
| GDIF 35 | Kassagimini Lake Area |
| GDIF 36 | Eager Lake Area |
| GDIF 37 | Mann Lake Area |
| GDIF 38 | Nesting Lake Area |
| GDIF 39 | Ferguson Lake Area |
| GDIF 40 | Opiekeigan Lake Area |
| GDIF 41 | Snowdrift Lake Area |
| GDIF 42 | Miminiska Lake Area |
| GDIF 43 | Frond Lake Area |
| GDIF 44 | Rich Lake Area |
| GDIF 45 | Kirby Township Area |
| GDIF 46 | McQueston Township Area |
| GDIF 47 | McBean Lake Area |
| GDIF 48 | Lake Jean Area |
| GDIF 49 | Parks Lake Area |
| GDIF 50 | Barbara Lake Area |

## Geological Data Inventory Folios

**Thunder Bay (continued)**

| | |
|---|---|
| GDIF 51 | Arrell Lake Area |
| GDIF 52 | Cosgrave Lake Area |
| GDIF 53 | Kabamichigama Lake Area |
| GDIF 54 | Blair Lake Area |
| GDIF 55 | Cavers Lake Area |

**Sault Ste. Marie**

| | |
|---|---|
| GDIF 27 | Jarvis Township |
| GDIF 28 | Aweres Township |
| GDIF 74 | Rabazo Township |
| GDIF 75 | Vankoughnet Township |
| GDIF 76 | Gaudette Township |
| GDIF 77 | Hodgins Township |
| GDIF 111 | Jacobson Township |
| GDIF 122 | Nebonaionquet Township |
| GDIF 123 | Norberg Township |

**Bancroft**

| | |
|---|---|
| GDIF 56 | Galway Township |
| GDIF 57 | Glamorgan Township |
| GDIF 58 | Dungannon Township |
| GDIF 59 | Snowdon Township |
| GDIF 60 | Cavendish Township |
| GDIF 61 | Methuen Township |

**Cobalt**

| | |
|---|---|
| GDIF 113 | Auld Township |
| GDIF 114 | Corley Township |
| GDIF 115 | Gamble Township |
| GDIF 116 | Selby Township |
| GDIF 117 | Cassels Township |
| GDIF 120 | Donovan Township |
| GDIF 121 | Cynthia Township |

## GEOCHEMICAL SERIES PRELIMINARY MAPS

All Preliminary Maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.508 Operation Pukaskwa, Cold Extractable Total Heavy Metals in Stream and Spring Sediments, 1 inch to 1 mile

P.509 Operation Pukaskwa, Geochemistry of Copper in Stream and Spring Sediments, 1 inch to 1 mile

P.510 Operation Pukaskwa, Geochemistry of Zinc in Stream and Spring Sediments, 1 inch to 1 mile

P.511 Operation Pukaskwa, Geochemistry of Manganese in Stream and Spring Sediments, 1 inch to 1 mile

P.512 Operation Pukaskwa, Geochemistry of Nickel in Stream and Spring Sediments, 1 inch to 1 mile

P.513 Operation Pukaskwa, Geochemistry of Cobalt in Stream and Spring Sediments, 1 inch to 1 mile

P.599 Operation Maple Mountain, Biogeochemical Distrib. of Cobalt in 2nd year Aspen Twigs, Donovan and Charters Townships, 1 inch to 1/2 mile (11 654)

P.600 Operation Maple Mountain, Biogeochemical Distrib. of Cobalt in 2nd year Aspen and Birch Twigs, Van Nostrand and Whitson Townships, 1 inch to 1/2 mile (11 655)

P.717 Copper in Felsic Plutonic Rocks, Otto Township and Parts of Eby, Marquis and Boston Townships, 1 inch to 1/2 mile (11 714)

P.718 Lead in Felsic Plutonic Rocks, Otto Township and Parts of Eby, Marquis and Boston Townships, 1 inch to 1/2 mile (11 715)

P.719 Molybdenum in Felsic Plutonic Rocks, Otto Township and Parts of Eby, Marquis and Boston Township, 1 inch to 1/2 mile (11 716)

P.732 Geochemical Distribution of Aqua Regia Soluble Copper in Felsic Plutonic Rocks, Cairo Township and parts of Alma, Holmes and Flavelle Townships, 1 inch to 1/2 mile (11 719)

P.733 Geochemical Distribution of Total Molybdenum in Felsic Plutonic Rocks, Cairo Township and parts of Alma, Holmes and Flavelle Townships, 1 inch to 1/2 mile (11 720)

P.915 Geochemical Distribution of Zinc in Volcanic Rocks, Ben Nevis Township and parts of Clifford and Pontiac Townships, 1 inch to 1/4 mile (11 745)

P.916 Geochemical Distribution of Nickel in Volcanic Rocks, Ben Nevis Township and parts of Clifford and Pontiac Townships, 1 inch to 1/4 mile (11 746)

P.917 Geochemical Distribution of Copper in Volcanic Rocks, Ben Nevis Township and parts of Clifford and Pontiac Townships, 1 inch to 1/4 mile (11 747)

P.934 Geochemical Distribution of Zinc in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.935 Geochemical Distribution of Nickel in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

## Geochemical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.936 Geochemical Distribution of Cobalt in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.937 Geochemical Distribution of Chromium in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.938 Geochemical Distribution of Copper in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.939 Geochemical Distribution of Manganese in 'B' Horizon Soils and Till Components in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.982 Geochemical Distribution of Zinc in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.983 Geochemical Distribution of Nickel in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.984 Geochemical Distribution of Copper in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.985 Geochemical Distribution of Iron in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.986 Geochemical Distribution of Silica in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.987 Geochemical Distribution of Mercury in Metavolcanics and Mafic Intrusions in parts of Halliday and Midlothian Townships, 1 inch to 1/4 mile

P.1003 Geochemical Distribution of Zinc in 'B' Horizon Soils and Till Components in parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1004 Geochemical Distribution of Nickel in 'B' Horizon and Till Components in parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1005 Geochemical Distribution of Cobalt in 'B' Horizon Soils and Till Components in parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1006 Geochemical Distribution of Copper in 'B' Horizon Soils and Till Components in parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1007 Geochemical Distribution of Chromium in 'B' Horizon Soils and Till Components in parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1008 Geochemical Distribution of Manganese in 'B' Horizon Soils and Till Components in parts of Kelvin, Natal, Churchill and Macmurchy Townships,1:31 680

P.1072 Geochemical Distribution of Zinc in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

## Geochemical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1073 Geochemical Distribution of Nickel in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1074 Geochemical Distribution of Copper in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1075 Geochemical Distribution of Iron in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1076 Geochemical Distribution of Silica in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1077 Geochemical Distribution of Mercury in Bedrock from parts of Kelvin, Natal, Churchill, and Macmurchy Townships, 1:31 680

P.1205 Distribution of Copper in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1206 Distribution of Zinc in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1207 Distribution of Nickel in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1208 Distribution of Loss on Ignition in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1209 Distribution of Iron in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1210 Distribution of Manganese in Organic Stream Sediments in the Wildgoose Lake Area, 1:50 000

P.1805 to P.1818 Federal-Provincial Uranium Reconnaissance Program-Regional Lake Sediment and Water Geochemical Reconnaissance Data (sample locations, U, U in water, Zn, Cu, Pb, Ni, Co, Mn, Fe, Mo, Hg, As, and F in water), Schreiber Sheet and part of Longlac Sheet (12 129)

7.00

P.1819 to P.1832 Federal-Provincial Uranium Reconnaissance Program - Regional Lake Sediment and Water Geochemical Reconnaissance Data (sample locations, U, U in water, Zn, Cu, Pb, Ni, Co, Mn, Fe, Hg, As, and F in water), Fort William Sheet and part of Nipigon Sheet (12 130)

7.00

P.2225 Bedrock Geochemical Distribution of Selected Major Oxides in the Southern Part of the Confederation Lake Area, 1:9600

P.2226 Bedrock Geochemical Distribution of Selected Trace Elements in the Southern Part of the Confederation Lake Area, 1:9600

## GEOLOGICAL COLOURED MAPS

Maps not available or out of print are not listed. All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

*Maps published without a report.
**Geological Compilation Series maps.

Scale conversion

| | |
|---|---|
| 1:12 000 | 1 inch to 1000 feet |
| 1:15 840 | 1 inch to 1/4 mile |
| 1:31 680 | 1 inch to 1/2 mile |
| 1:63 360 | 1 inch to 1 mile |
| 1:253 440 | 1 inch to 4 miles |
| 1:1 013 760 | 1 inch to 16 miles |
| 1:1 584 000 | 1 inch to 25 miles |

| | | |
|---|---|---|
| 14c | Coleman Tp. - vein locations (10 004) | 1 inch to 900 feet |
| 14e | Copper Cliff Mine and vicinity (10 005) | 1 inch to 800 feet |
| 16d | Coleman Tp. - Mining properties (10 007) | 1 inch to 100 feet |
| 19e | Cobalt-Nickel-Arsenic-Silver Area near Lake Timiskaming (10 008) | 1 inch to 1 mile |
| 19f | Cobalt Area, Showing Veins and Location of Sections (10 009) | 1 inch to 800 feet |
| 19i | Leonard Tp. (10 010) | 1 inch to 1 mile |
| 20d | Moose River Tributaries (Parts of) (10 012) | 1 inch to 4 miles |
| 21b | Swastika Gold Area (10 015) | 1 inch to 1/2 mile |
| 21c | Munro and Guibord Tps (10 016) | 1 inch to 1 mile |
| 21d | West Shining Tree Area (10 017) | 1 inch to 2 miles |
| 21e | Cripple Creek Area (10 018) | 1 inch to 1 mile |
| 21f | District of Patricia (10 019) | 1 inch to 35 miles |
| 22c | Hazzard's Corners Area (10 020) | 1 inch to 1/4 mile |
| 22e | Queensboro Pyrite Area (10 021) | 1 inch to 800 feet |
| 22f | Gilmour Area (10 022) | 1 inch to 1/4 mile |
| 22g | Toronto and Vicinity - Pleistocene Geology (10 023) | 1 inch to 1 mile |
| 22i | Nelson and Hayes Rivers (Parts of) Manitoba (10 024) | 1 inch to 2 miles |
| 22j | Nelson River - expedition route (10 025) | 1 inch to 10 miles |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 25b | Ontario Lead and Zinc deposits (10 027) | 1 inch to 35 miles |
| 26e | Long Lake Gold Mine and Vicinity (10 029) | 1 inch to 10 chains |
| 29b | Windy Lake Nickel Area (10 030) | 1 inch to 40 chains |
| 29e | Ben Nevis Gold Area (10 031) | 1 inch to 1 mile |
| 29f | Abitibi, Mattagami and Missinaibi Rivers (10 032) | 1 inch to 7.89 miles |
| 31a-1 | Beaver and Timiskaming Mines (10 034) | 1 inch to 250 feet |
| -3 | Kerr Lake and Hargrave Mines (10 035) | 1 inch to 250 feet |
| -10 | O'Brien, Violet and Colonial Mines (10 036) | 1 inch to 250 feet |
| -11 | Nipissing, Coniagas, Tretheway and Hudson Mines (10 037) | 1 inch to 400 feet |
| -20 | Silver Veins in Cobalt Area Proper (10 038) | 1 inch to 20 chains |
| 31c | Leeds County (10 039) | 1 inch to 2 miles |
| 31e | Lake St. Joseph, west (10 040) | 1 inch to 1 mile |
| 31f | Lake St. Joseph, east (10 041) | 1 inch to 2 miles |
| 32b | Bloodvein River to Twelfth Base Line (10 042) | 1 inch to 2 miles |
| 32e | Kirkland-Larder Area (10 043) | 1 inch to 1/2 mile |
| 33b | Larder Lake Area (10 044) | 1 inch to 3/4 mile |
| 34b | Matabitchuan Area (10 045) | 1 inch to 1 mile |
| 34c | Whiskey Lake Area (10 046) | 1 inch to 1/2 mile |
| 34d | Mississagi Reserve and Goulais River Iron Ranges (10 047) | 1 inch to 1 mile |
| 35c | Anima-Nipissing Lake Area (10 048) | 1 inch to 1 mile |
| 35e | Red Lake Gold Area (10 050) | 1 inch to 2 miles |
| 35f | Red Lake to Favourable Lake, reconnaissance (10 051) | 1 inch to 4 miles |
| 35h | Redstone River Area (10 052) | 1 inch to 3/4 miles |
| 36f | Gammon River Area (10 053) | 1 inch to 4 miles |
| 37a | Central Ore Zone, Kirkland Lake (10 054) | |
| -1 | West Sheet (10 055) | 1 inch to 200 feet |
| -2 | Central Sheet (10 056) | 1 inch to 200 feet |
| -3 | East Sheet (10 057) | 1 inch to 200 feet |
| 37b | Plan of Mine Levels, Kirkland Lake (10 058) | |
| -1 | West Sheet (10 059) | 1 inch to 200 feet |
| -2 | East Sheet (10 060) | 1 inch to 200 feet |
| 37c | Vertical Sections across the Main Ore Zone, Kirkland Lake (10 061) | 1 inch to 200 feet |
| 37d | Generalized Geology, Kirkland Lake (10 062) | 1 inch to 400 feet |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 37e | Block Diagram of Central Ore Zone, Kirkland Lake (10 063) | 1 inch to 600 feet |
| 37f | Kirkland Lake Orebodies (10 064) | 1 inch to 200 feet |
| 37h | Woman and Narrow Lakes Gold Area (10 065) | 1 inch to 3/4 mile |
| 37j | Savant Lake Gold Area (10 066) | 1 inch to 2 miles |
| 37k | Beardmore-Nezah Gold Area (10 067) | 1 inch to 1 mile |
| 37p | Moose River Basin (10 068) | 1 inch to 8 miles |
| 38a | Favourable Lake to Sandy Lake Area (10 069) | 1 inch to 2 miles |
| 38b-1 | Fort Hope Area (10 070) | 1 inch to 3 miles |
| -2 | Lake Nipigon to Albany River, route map (10 071) | 1 inch to 4 miles |
| 38c | Oba Area (10 072) | 1 inch to 2 miles |
| 38d | Boston Creek Gold Area (10 073) | 1 inch to 800 feet |
| 38e | Sapawe Lake Area (10 074) | 1 inch to 3/4 mile |
| 38f | Dorion and McTavish Tps. (10 075) | 1 inch to 1 mile |
| 38g | Sudbury Basin Area (10 076) | 1 inch to 1½ miles |
| 38h | Cartier-Stralak Area (10 077) | 1 inch to 1 mile |
| 39a | Pickle Lake-Crow River Area (10 078) | 1 inch to 1 mile |
| 39c | Ontario, Heavy Clay Products, location (10 079) | 1 inch to 16 miles |
| 39g | Minaki to Sydney Lake (10 082) | 1 inch to 3 miles |
| 40a | Ontario-Manitoba boundary (12th base line to Island Lake) (10 083) | 1 inch to 4 miles |
| 40b | German-Currie Area (10 084) | 1 inch to 1 mile |
| 40c | Groundhog-Kamiskotia Area (10 085) | 1 inch to 2 miles |
| 40d | Heron Bay Area (10 086) | 1 inch to 1½ miles |
| 40e | Goudreau Gold Area (10 087) | 1 inch to 1/2 mile |
| 41a | Bannockburn Gold Area (10 088) | 1 inch to 3/4 mile |
| 41b | Tyrrell-Knight Area (10 089) | 1 inch to 3/4 mile |
| 41d | Three Duck Lakes Area (10 090) | 1 inch to 3/4 mile |
| 41e | Moose Mountain-Wanapitei Area (10 091) | 1 inch to 3/4 mile |
| 41f | Janes, McNish, Pardo, and Dana Tps. (10 092) | 1 inch to 1/2 mile |
| 42a | Point Pelee and Adjacent Lake Bottom Deposits (10 095) | 1 inch to 1½ miles |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 42d | Shabumeni-Birch Lakes Area (10 097) | 1 inch to 1 mile |
| 42e | Pashkokogan-Misehkow Area (10 098) | 1 inch to 4 miles |
| 43a | Straw-Manitou Lakes Area (10 099) | 1 inch to 1 mile |
| 43b | Swayze Gold Area (10 100) | 1 inch to 1 mile |
| 43c | Makwa-Churchill Area Area (10 101) | 1 inch to 1 mile |
| 43d | Sudbury Nickel Area (10 102) | 1 inch to 3/4 mile |
| 43e | Falconbridge Nickel Mine (10 103) | 1 inch to 60 feet |
| 44a | Matachewan Gold Area (10 104) | 1 inch to 2000 feet |
| 44b | Matachewan-Kenogami Area (10 105) | 1 inch to 1 mile |
| 44c | Lochalsh-Missinaibi Area (10 106) | 1 inch to 1½ miles |
| 44d | Little Long Lac Gold Area (10 107) | 1 inch to 1/2 mile |
| 44e | Rowan-Straw Lakes Area (10 108) | 1 inch to 1 mile |
| 44f | Cat River-Kawinogans Lake Area (10 109) | 1 inch to 2 miles |
| 44g | Opeepeesway Lake Area (10 110) | 1 inch to 1 mile |
| 45b | Lake of the Woods, North Central Part (10 111) | 1 inch to 1 mile |
| 45c | Birch-Springpole Lakes Area (10 112) | 1 inch to 1 mile |
| 45d | Ramore Area (10 113) | 1 inch to 3/4 mile |
| 45e | Burntbush River Area (10 114) | 1 inch to 2 miles |
| 45f | Lake Iroquois and Related Ice Front at the Time of the Rome Outlet (10 115) | 1 inch to 5 miles |
| 46a | Horwood Lake Area (10 116) | 1 inch to 1 mile |
| 46b | Long Lake-Pagwachuan Lake Area (10 117) | 1 inch to 1 mile |
| 46c | Stull Lake (10 118) | 1 inch to 2 miles |
| 46d | Superior Junction-Sturgeon Lake Area (10 119) | 1 inch to 2 miles |
| 46e | Alcona-Split Lake Area (10 120) | 1 inch to 3/4 mile |
| 46f | Casummit Lake Area (10 121) | 1 inch to 1200 feet |
| 47a | Porcupine Area (10 122) | 1 inch to 2000 feet |
| 47b | Crow River Area (10 123) | 1 inch to 1000 feet |
| 47c | Uchi Lake Area (10 124) | 1 inch to 800 feet |
| 47d | Keefer-Eldorado Area (10 125) | 1 inch to 1 mile |
| 47f | Sandy Lake Area (10 126) | 1 inch to 1 mile |
| 47g | North Spirit Lake Area (10 127) | 1 inch to 1 mile |
| 47h | South Onaman Area (10 128) | 1 inch to 1 mile |
| 47j | Schreiber Area (10 129) | 1 inch to 1/2 mile |
| 47k | Goldrock Mining Properties (10 130) | 1 inch to 400 feet |

## Geological Coloured Maps

All maps are $0.50 (Plus Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 48a | Atikokan Area (10 131) | 1 inch to 1 mile |
| 48b | Steeprock Lake Area (10 132) | 1inch to 1/4 mile |
| 48c | Gorham Tp. and Vicinity (10 133) | 1 inch to 1 mile |
| 49d | Eagle Lake Area (10 134) | 1 inch to 1 mile |
| 48e | Keezhik-Miminiska Lakes Area (10 135) | 1 inch to 1 mile |
| 48f | Crow River Area, eastern extension (10 136) | 1 inch to 2 miles |
| 48g | Uchi-Slate Lakes Area (10 137) | 1 inch to 1/2 mile |
| 48h | North Caribou Lake Area (10 138). | 1 inch to 1 mile |
| 48j | Windigo Lake Area (10 139) | 1 inch to 2 miles |
| 48k | Flack Lake Area (10 140) | 1 inch to 1 mile |
| 48m | Ashigami Lake Area (10 141) | 1 inch to 1/2 mile |
| 48n | Bigwater Lake Area (10 142) | 1 inch to 1 mile |
| 49c | Bateman Tp.-Coli Lake-Area (10 143) | 1 inch to 1/2 mile |
| 49f | Madsen-Rouge D'Or-Hasaga No. 2 Area (10 144) | 1 inch to 300 feet |
| 49g | Goudreau-Lochalsh Area (10 145) | 1 inch to 1/2 mile |
| 49h | Langmuir-Sheraton Area (10 146) | 1 inch to 1 mile |
| 49j | Mishibishu Lake Area (10 147) | 1 inch to 1 mile |
| 49k | Big Duck-Aguasabon Lakes (10 148) | 1 inch to 1/2 mile |
| 49m | Kenogamisis River Area (10 149) | 1 inch to 1 mile |
| 49n | Rowlandson Lake Area (10 150) | 1 inch to 2 miles |
| 49p | Wunnummin Lake Area (10 151) | 1 inch to 1 mile |
| 49q | Caribou-Pikitigushi Area (10 152) | 1 inch to 1 mile |
| 50c | Gauthier Tp. (10 154) | 1 inch to 1000 feet |
| 50e | Dryden-Wabigoon Area (10 155) | 1 inch to 1 mile |
| 50f | Hutchison Lake Area (10 156) | 1 inch to 1 mile |
| 50g | Dryden-Falconbridge Area (10 157) | 1 inch to 1000 feet |
| 50j | Bryce-Robillard Area (10 158) | 1 inch to 1/2 mile |
| 51b | Fort Hope Area (10 159) | 1 inch to 1 mile |
| 51c | Fort Hope Area, eastern extension (10 160) | 1 inch to 4 miles |
| 51d | Grimsthorpe-Kennebec Area (10 161) | 1 inch to 1 mile |
| 51e | Northeast Portion of Timagami Lake Area (10 162) | 1 inch to 1 mile |
| 51f | Cunningham-Garnet Area (10 163) | 1 inch to 1 mile |
| 51g | Rennie-Leeson Area (10 164) | 1 inch to 1/2 mile |
| 51h | Hearst-Longlac Portion of the Trans-Canada Highway (10 165) | 1 inch to 4 miles |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 52c | Whitefish Bay Area (10 167) | 1 inch to 1 mile |
| 52d | East Bull Lake Area (10 168) | 1 inch to 1 mile |
| 53a | Lebel Tp. (10 169) | 1 inch to 1000 feet |
| 53c | Robb-Jamieson Area (10 170) | 1 inch to 1/2 mile |
| 53d | Mattawan-Olrig Area (10 171) | 1 inch to 1 mile |
| 1934c | *Namewaminikan (Sturgeon) River Area (10 172) | 1 inch to 2 miles |
| 1946-1 | Kenogami Lake Area (10 173) | 1 inch to 1000 feet |
| 1946-2 | Township 47 (Riggs Tp.) (10 174) | 1 inch to 1/2 mile |
| 1946-4a | Goulais River Iron Range (Cowie Lake Section) (10 175) | 1 inch to 400 feet |
| b | Goulais River Iron R nge (Dude-Gut Lake Section) (10 176) | 1 inch to 400 feet |
| c | Goulais River Iron Range (Morrison Lake Section) (10 177) | 1 inch to 400 feet |
| 1946-5 | Helen Iron Range (10 178) | 1 inch to 400 feet |
| 1946-5a | Helen Iron Range (uncoloured) (10 179) | 1 inch to 800 feet |
| 1946-6 | Lucy Iron Range (10 180) | 1 inch to 800 feet |
| 1946-7 | Ruth Iron Range (10 181) | 1 inch to 800 feet |
| 1946-8 | Josephine-Bartlett Iron Range (10 182) | 1 inch to 800 feet |
| 1946-9 | Distribution of Potsdam Sandstone in part of Southeastern Ontario (10 183) | 1 inch to 2 miles |
| 1947-1 | Hearst Tp. and Part of McFadden Tp. (10 184) | 1 inch to 1000 feet |
| 1947-2 | Beatty Tp. (10 185) | 1 inch to 1000 feet |
| 1947-3 | Michaud Tp. (10 186) | 1 inch to 1000 feet |
| 1947-4 | Midlothian Tp. (10 187) | 1 inch to 1000 feet |
| 1947-5 | Olden-Bedford Area (10 188) | 1 inch to 1 mile |
| 1949-1 | Garrison Tp. (10 189) | 1 inch to 1000 feet |
| 1949-2 | Osway Tp. (10 190) | 1 inch to 1000 feet |
| 1949-3 | Skead Tp. (10 191) | 1 inch to 1000 feet |
| 1950-1 | Echo Tp. (10 192) | 1 inch to 1000 feet |
| 1950-2 | Gullwing Lake-Sunstrum Area (10 193) | 1 inch to 1 mile |
| 1950-3 | McElroy Tp. and Part of Boston Tp. (10 194) | 1 inch to 1000 feet |
| 1950-4 | Parts of Keith and Muskego Tps. (10 195) | 1 inch to 1000 feet |
| 1951a | *Dome Tp. (10 196) | 1 inch to 1/2 mile |
| 1951-1 | Carr Tp. (10 198) | 1 inch to 1000 feet |
| 1951-2 | Ashmore Tp. (10 199) | 1 inch to 1000 feet |
| 1951-3 | Balmer Tp. (10 200) | 1 inch to 1000 feet |
| 1951-4 | Harker Tp. (10 201) | 1 inch to 1000 feet |
| 1951-5 | Munro Tp. (10 202) | 1 inch to 1000 feet |
| 1951-6 | Guibord Tp. (10 203) | 1 inch to 1000 feet |
| 1951-7 | Errington Tp. (10 204) | 1 inch to 1000 feet |
| 1952-1 | Baldwin Tp. (10 205) | 1 inch to 1000 feet |
| 1952-2 | McCool Tp. (10 206) | 1 inch to 1000 feet |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 1952-3 | James Bay Lowlands, southern part (10 207) | 1 inch to 8 miles |
| 1953-1 | Mamainse Point Copper Area (10 208) | 1 inch to 1000 feet |
| 1953-2 | Brudenell-Raglan Area (10 209) | 1 inch to 1 mile |
| 1953-3 | Sothman Tp. (10 210) | 1 inch to 1000 feet |
| 1953-4 | Holloway Tp., north part (10 211) | 1 inch to 1000 feet |
| 1954-1 | Delni Tp. (10 212) | 1 inch to 1/2 mile |
| 1954-2 | Emo Area (10 213) | 1 inch to 1 mile |
| 1954-3 | Monteagle and Carlow Tps. (10 214) | 1 inch to 1/2 mile |
| 1954-4 | Godfrey Tp. (10 215) | 1 inch to 1000 feet |
| 1955-1 | Montreal River Area (10 216) | 1 inch to 1/2 mile |
| 1955-2 | O'Sullivan Lake Area (10 217) | 1 inch to 1000 feet |
| 1955-3 | Gowganda Silver Area (10 218) | 1 inch to 1/2 mile |
| 1955-4 | Lount Tp. (10 219) | 1 inch to 1/2 mile |
| 1955-5 | Hislop Tp. (10 220) | 1 inch to 1000 feet |
| 1955-6 | North York Tp. - Pleistocene Geology (10 221) | 1 inch to 1/2 mile |
| 1955-7 | North York Tp. - Bedrock Topography (10 222) | 1 inch to 1/2 mile |
| 1955-8 | Dungannon and Mayo Tps. (10 223) | 1 inch to 1/2 mile |
| 1956a | *Bucke Tp. (10 224) | 1 inch to 1/4 mile |
| 1956-2 | Balfour Tp. (10 225) | 1 inch to 1/2 mile |
| 1956-3 | Populus Lake Area (10 226) | 1 inch to 1/2 mile |
| 1956-4 | Clarendon-Dalhousie-Darling Area (10 227) | 1 inch to 1 mile |
| 1957-2 | Werner Lake-Rex Lake Area, west (10 229) | 1 inch to 1/2 mile |
| 1957-3 | Werner Lake-Rex Lake Area, east (10 230) | 1 inch to 1/2 mile |
| 1957-4 | Boston Tp. and part of Pacaud Tp. (10 231) | 1 inch to 1000 feet |
| 1957-5 | Falconbridge Tp. (10 232) | 1 inch to 1000 feet |
| 1957-6 | Sudbury Area, southwest part (10 233) | 1 inch to 1 mile |
| 1957-7 | Bristol Tp. (10 234) | 1 inch to 1000 feet |
| 1957-8 | Manitouwadge Area (10 235) | 1 inch to 1/2 mile |
| 1958-1 | Gripp Lake Area (10 236) | 1 inch to 1/2 mile |
| 1959-1 | Wapesi Lake-Tully Lake Area (10 237) | 1 inch to 1 mile |
| 1960a | Saganash Lake Area (10 238) | 1 inch to 1 mile |
| 1960b | Bennett-Tanner Area (10 239) | 1 inch to 1/2 mile |
| 1960c | Ontario Limestone Industry (10 240) | 1 inch to 20 miles |
| 1960e | Methuen Tp. (10 242) | 1 inch to 1/2 mile |
| 1960f | Bigwood Area (10 243) | 1 inch to 1/2 mile |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 1960g | Lumby Lake Area (10 244) | 1 inch to 1/2 mile |
| 1960n | Dyment Area (10 245) | 1 inch to 1/2 mile |
| 1960i | Whitefish Lake Area (10 246) | 1 inch to 1/2 mile |
| 1960j | Silver Mountain Area (10 247) | 1 inch to 1/2 mile |
| 1960k | Kakabeka Falls Area (10 248) | 1 inch to 1/2 mile |
| 2001 | Township 143 (Joubin Tp.) (10 249) | 1 inch to 1/4 mile |
| 2002 | Township 144 (Buckles Tp.) (10 250) | 1 inch to 1/4 mile |
| 2003 | Township 137 (Gaiashk Tp.) (10 251) | 1 inch to 1/4 mile |
| 2004 | Township 138 (Lehman Tp.) (10 252) | 1 inch to 1/4 mile |
| 2005 | Seabrook Lake Area (10 253) | 1 inch to 1/4 mile |
| 2006 | Firesand River Area (10 254) | 1 inch to 1/4 mile |
| 2007 | Nemegosenda Lake Area (10 255) | 1 inch to 1/4 mile |
| 2008 | Lackner Lake Area (10 256) | 1 inch to 1/4 mile |
| 2009 | Maclennan and Scadding Tps. (10 257) | 1 inch to 1/2 mile |
| 2010 | Galt Area-Pleistocene Geology (10 258) | 1 inch to 1 mile |
| 2011 | Porter Tp. (10 259) | 1 inch to 1000 feet<br>1 inch to 1/2 mile |
| 2012 | Iron Bridge Area (10 260) | 1 inch to 1 mile |
| 2013 | Biscotasing Area (10 261) | 1 inch to 1/4 mile |
| 2014 | Township 155 (Bolger Tp.) (10 262) | 1 inch to 1/4 mile |
| 2015 | Township 156 (Beange Tp.) (10 263) | 1 inch to 1/4 mile |
| 2016 | Bateman Tp. (10 264) | 1 inch to 1000 feet<br>1 inch to 1/2 mile |
| 2017 | Broder, Dill, Neelon and Dryden Tps. (10 265) | 1 inch to 1/2 mile |
| 2018 | Steele, Bonis, and Scapa Tps. (10 266) | 1 inch to 1/2 mile |
| 2019 | Chandos Tp. (10 267) | 1 inch to 1/2 mile |
| 2020 | Wollaston Tp. (10 268) | 1 inch to 1/2 mile<br>1 inch to 10 chains |
| 2021 | Dryden Tp.-Kyanite Occurrences (10 269) | 1 inch to 1 mile |
| 2022 | Western Lac des Milles Lacs Area (10 270) | 1 inch to 1/4 mile |
| 2023 | Big Duck Lake Area (10 271) | 1 inch to 1/2 mile |
| 2025 | South Pattern River Area (10 272) | 1 inch to 1/4 mile |
| 2026 | Township 161 (Timmermans Tp.) (10 273) | 1 inch to 1/4 mile |
| 2027 | Township 162 (Jogues Tp.) (10 274) | 1 inch to 1/2 mile |
| 2028 | Scarfe, Mack, Cobden and Striker Tps. (10 275) | 1 inch to 1 mile |
| 2030 | Galt Area - Bedrock Topography (10 276) | 1 inch to 1 mile |
| 2031 | Ashby Tp. (10 277) | 1 inch to 1/2 mile<br>1 inch to 1 mile |
| 2034 | Hamilton Area - Bedrock Topography (10 278) | 1 inch to 1 mile |
| 2035 | *Brantford Area - Bedrock Topography (10 279) | |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 2036 | Burchell Lake Area (10 280) | 1 inch to 1/2 mile |
| 2037 | Kelly and Davis Tps. (10 281) | 1 inch to 1/2 mile |
| 2043 | Catharine and Marter Tps. (10 282) | 1 inch to 1/2 mile |
| 2044 | Metionga Lake Area (East half, West half) (10 283) | 1 inch to 1 mile |
| 2045 | Big Trout Lake Area (10 284) | 1 inch to 2 miles |
| 2047 | Flanders Lake Area (10 285) | 1 inch to 1 mile |
| 2048 | Vogt-Hobbs Area (10 286) | 1 inch to 1/2 mile |
| 2049 | Denbigh Tp. (10 287) | 1 inch to 1/2 mile |
| 2050 | *Cobalt Silver Area (North) (10 288) | 1 inch to 1000 feet |
| 2051 | *Cobalt Silver Area (Southwest) (10 289) | 1 inch to 1000 feet |
| 2052 | *Cobalt Silver Area (Southeast) (10 290) | 1 inch to 1000 feet |
| 2053 | Madoc Area (10 291) | 1 inch to 2 miles |
| 2055 | Hyman and Drury Tps. (10 293) | 1 inch to 1/2 mile |
| 2056 | Georgia Lake Area (10 294) | 1 inch to 1 mile |
| 2057 | Northwestern Timagami Area (10 295) | 1 inch to 1/2 mile |
| 2058 | Garden Lake Area (East half, West half) (10 296) | 1 inch to 1 mile |
| 2059 | Ontario Limestone Quarries, 1963 (10 297) | 1 inch to 16 miles |
| 2060 | Bompas and Grenfell Tps. (10 298) | 1 inch to 1/2 mile |
| 2061 | Arnold and Katrine Tps. (10 299) | 1 inch to 1/2 mile |
| 2062 | Nairn and Lorne Tps. (10 300) | 1 inch to 1/2 mile |
| 2063 | Highstone Lake-Miniss Lake Area (West) (10 301) | 1 inch to 1 mile |
| 2064 | Highstone Lake-Miniss Lake Area (East) (10 302) | 1 inch to 1 mile |
| 2066 | Casey and Harris Tps. (10 303) | 1 inch to 1/2 mile |
| 2067 | Heenan, Marion and northern Genoa Tps. (10 304) | 1 inch to 1/2 mile |
| 2068 | Gundy and Broderick Tps. (10 305) | 1 inch to 1/2 mile |
| 2069 | Ewart-Forgie Area (10 306) | 1 inch to 1/2 mile |
| 2070 | Swayze and Dore Tps. (10 307) | 1 inch to 1/2 mile |
| 2071 | Currie and Bowman Tps. (10 308) | 1 inch to 1/2 mile |
| 2072 | Baird Tp. (east) (10 309) | 1 inch to 1000 feet |
| 2073 | Rickard, Knox, and Kerrs Tps. (10 310) | 1 inch to 1/2 mile |
| 2074 | Dome Tp. (10 311) | 1 inch to 1000 feet |
| 2076 | Scarborough Area (west)-Pleistocene Geology (10 313) | 1 inch to 1/2 mile |
| 2077 | Scarborough Area (east)-Pleistocene Geology (10 314) | 1 inch to 1/2 mile |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 2078 | Holmes-Burt Area (10 315) | 1 inch to 1/2 mile |
| 2094 | Pashkokogan Area (10 316) | 1 inch to 1/2 mile |
| 2095 | Doran Lake (10 317) | 1 inch to 1/2 mile |
| 2096 | Doghole Bay (10 318) | 1 inch to 1/2 mile |
| 2097 | Bee Lake Area (10 319) | 1 inch to 1/2 mile |
| 2098 | Cirrus Lake (10 320) | 1 inch to 1/2 mile |
| 2099 | Bamoos Lake (10 321) | 1 inch to 1/2 mile |
| 2100 | Crescent Lake Area (10 322) | 1 inch to 1 mile |
| 2104 | Bolton Bay (10 324) | 1 inch to 1/2 mile |
| 2105 | Portage Bay (10 325) | 1 inch to 1/2 mile |
| 2106 | Lake Tp. (10 326) | 1 inch to 1/2 mile |
| 2107 | Jackfish-Middleton Area (10 327) | 1 inch to 1/2 mile |
| 2109 | Baden and Alma Tps. (10 328) | 1 inch to 1/2 mile |
| 2110 | Powell and Cairo Tps. (10 329) | 1 inch to 1/2 mile |
| 2111 | Etobicoke Tp. - Pleistocence Geology (10 330) | 1 inch to 1/2 mile |
| 2112 | Cairngorm Lake Area (10 331) | 1 inch to 1/2 mile |
| 2113 | Township 149 (Gunterman Tp.) (10 332) | 1 inch to 1/4 mile |
| 2114 | Township 150 (Bouck Tp.) (10 333) | 1 inch to 1/4 mile |
| 2118 | Parry Sound-Huntsville Area (10 334) | 1 inch to 1 mile |
| 2119 | Denison-Waters Area (10 335) | 1 inch to 1/2 mile |
| 2120 | Halcrow and Denyes Tps. (10 336) | 1 inch to 1/2 mile |
| 2121 | Tooms and Greenlaw Tps. (10 337) | 1 inch to 1/2 mile |
| 2124 | Markham-Newmarket Area (10 338) | 1 inch to 1 mile |
| 2125 | Heyson Tp. (10 339) | 1 inch to 1000 feet |
| 2126 | Henwood Tp. (10 340) | 1 inch to 1/2 mile |
| 2127 | Greenwater Lake (10 341) | 1 inch to 1/2 mile |
| 2128 | Kashabowie (10 342) | 1 inch to 1/2 mile |
| 2129 | Dayohessarah Lake Area (10 343) | 1 inch to 2 miles |
| 2130 | Principal Clay Areas of Southern Ontario (10 344) | 1 inch to 16 miles |
| 2131 | Principal Shale Areas of Southern Ontario (10 345) | 1 inch to 16 miles |
| 2132 | Leinster and Harty Tps. (10 346) | 1 inch to 1/2 mile |
| 2133 | Tyrone and Foy Tps. (10 347) | 1 inch to 1/2 mile |
| 2134 | Kitchener and Bowell Tps. (10 348) | 1 inch to 1/2 mile |
| 2135 | Lac des Iles (10 349) | 1 inch to 1/2 mile |
| 2136 | Max Lake (10 350) | 1 inch to 1/2 mile |

## Geological Coloured Maps

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | | |
|---|---|---|---|
| 2138 | Townships 31 and 30, Range 19 (Alarie and Asselin Tps.) (10 351) | 1 inch to 1/2 mile | |
| 2139 | Townships 31 and 30, Range 20 (Allouez and Tiernan Tps.) (10 352) | 1 inch to 1/2 mile | |
| 2140 | Kagiano Lake (10 353) | 1 inch to 1 mile | |
| 2141 | Stevens (10 354) | 1 inch to 1 mile | |
| 2142 | Cashel Tp. (10 355) | 1 inch to 1/2 mile | |
| 2143 | Barehead Lake (10 356) | 1 inch to 1/2 mile | |
| 2144 | Gowan Lake (10 357) | 1 inch to 1/2 mile | |
| 2145 | Agonzon Lake (10 358) | 1 inch to 1/2 mile | |
| 2146 | Dotted Lake (10 359) | 1 inch to 1/2 mile | |
| 2147 | White Lake (10 360) | 1 inch to 1/2 mile | |
| 2149 | Saganagons Lake Area (10 361) | 1 inch to 1/2 mile | |
| 2150 | Chown and Lawson Tps. (10 362) | 1 inch to 1/2 mile | |
| 2151 | Mickle and James Tps. (10 363) | 1 inch to 1/2 mile | |
| 2152 | Roadhouse and Willet Tps. (10 364) | 1 inch to 1/2 mile | |
| 2153 | Guelph Area - Pleistocene Geology (10 365) | 1 inch to 1 mile | |
| 2154 | Madoc Tp. and part of Huntingdon Tp. (10 366) | 1 inch to 1/2 mile | |
| 2155 | Western Minnitaki Lake Area (10 367) | 1 inch to 1/2 mile | |
| 2156 | Root Lake (10 368) | 1 inch to 1/2 mile | |
| 2157 | Roadhouse Lake (10 369) | 1 inch to 1/2 mile | |
| 2158 | Blackstone Lake (10 370) | 1 inch to 1/2 mile | |
| 2159 | Miniss Bay (10 371) | 1 inch to 1/2 mile | |
| 2160 | Benmeen Lake (10 372) | 1 inch to 1/2 mile | |
| 2161 | **Coral Rapids-Cochrane Sheet (10 373) | 1 inch to 4 miles | $0.75 |
| 2162 | Rottenfish River (10 374) | 1 inch to 1 mile | |
| 2163 | Sandhill Crane Island (10 375) | 1 inch to 1 mile | |
| 2164 | Axe Lake (10 376) | 1 inch to 1 mile | |
| 2165 | Munekun Lake (10 377) | 1 inch to 1 mile | |
| 2166 | **Hearst-Kapuskasing Sheet (10 378) | 1 inch to 4 miles | .75 |
| 2167 | Limerick Tp. (10 379) | 1 inch to 1/2 mile | |
| 2168 | Tudor Tp. (10 380) | 1 inch to 1/2 mile | |
| 2169 | Replaced by 2442 | | |
| 2170 | *Sudbury Mining Area (10 382) | | .75 |
| 2171 | **Moosonee Sheet (10 383) | 1 inch to 4 miles | .75 |
| 2172 | Eayrs Lake-Starnes Lake Area (10 384) | 1 inch to 1 mile | |
| 2173 | *Glamorgan Tp. (10 385) | 1 inch to 1/2 mile | |
| 2174 | *Monmouth Tp. (10 386) | 1 inch to 1/2 mile | |
| 2175 | **Red Lake-Birch Lake Sheet (10 387) | 1 inch to 4 miles | .75 |
| 2176 | Brampton Area-Industrial Mineral Resources (10 388) | 1 inch to 1 mile | |
| 2177 | **Swan Lake-Sachigo River Sheet (10 389) | 1 inch to 4 miles | .75 |
| 2178 | **Stull Lake-Sandy Lake Sheet (10 390) | 1 inch to 4 miles | .75 |
| 2179 | Brampton Area - Drift Thickness (10 391) | 1 inch to 1 mile | |

## Geological Coloured Maps

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| | | | |
|---|---|---|---|
| 2180 | Hutton and Parkin Tps. (10 392) | 1 inch to 1/2 mile | |
| 2181 | Beltord and Montcalm Tps. (10 393) | 1 inch to 1/2 mile | |
| 2182 | Nova and Strachan Tps. (10 394) | 1 inch to 1/2 mile | |
| 2183 | Ontario Marl Deposits (10 395) | 1 inch to 16 miles | |
| 2185 | McGiverin and Esten Tps. (10 396) | 1 inch to 1/2 mile | |
| 2186 | Long and Spragge Tps. and part of Indian Reserve 7 (10 397) | 1 inch to 1/2 mile | |
| 2187 | Halliday and Midlothian Tps. (10 398) | 1 inch to 1/2 mile | |
| 2191 | Killala Lake (10 399) | 1 inch to 1 mile | |
| 2192 | Vein Lake (10 400) | 1 inch to 1 mile | |
| 2193 | Bernhardt and Morrissette Tps. (10 401) | 1 inch to 1/2 mile | |
| 2194 | South Lorrain Tp. (10 402) | 1 inch to 1/2 mile | |
| 2195 | Bruce Lake Area (10 403) | 1 inch to 1/2 mile | |
| 2202 | **Caramat-Pagwa River Sheet (10 404) | 1 inch to 4 miles | .75 |
| 2203 | Tilly Lake (10 405) | 1 inch to 1/2 mile | |
| 2204 | Powell Lake (10 406) | 1 inch to 1/2 mile | |
| 2205 | Timmins-Kirkland Lake Sheet (10 407) | 1 inch to 4 miles | |
| 2206 | Langmuir and Blackstock Tps. (10 408) | 1 inch to 1/2 mile | |
| 2207 | Devon and Pardee Tps. and Stuart Location (10 409) | 1 inch to 1/2 mile | |
| 2208 | Leith, Charters and Corkill Tps. (10 410) | 1 inch to 1/2 mile | |
| 2209 | Watcomb Area (10 411) | 1 inch to 1/2 mile | |
| 2210 | Glasgow, Meith, and Rennie Tps. (10 412) | 1 inch to 1/2 mile | |
| 2212 | Roberts, Creelman, and Fraleck Tps. (10 413) | 1 inch to 1/2 mile | |
| 2213 | Tolstoi and Black Tps. (10 414) | 1 inch to 1/2 mile | |
| 2214 | Terry and Lee Tps. (10 415) | 1 inch to 1/2 mile | |
| 2215 | Benoit and Maisonville Tps. (10 416) | 1 inch to 1/2 mile | |
| 2216 | North Bay Area (10 417) | 1 inch to 2 miles | |
| 2217 | Steep Rock Lake Area (10 418) | 1 inch to 1000 feet | |
| 2218 | **Cat Lake-Pickle Lake Sheet (10 419) | 1:253 440 | .75 |
| 2219 | Granitehill Lake Area (10 420) | 1 inch to 1 mile | |
| 2220 | **Manitouwadge-Wawa Sheet (10 421) | 1 inch to 4 miles | .75 |
| 2221 | **Chapleau-Foleyet Sheet (10 422) | 1:253 440 | .75 |
| 2222 | Night Hawk Lake Area (10 423) | 1 inch to 1/2 mile | |

## Geological Coloured Maps

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| | | | |
|---|---|---|---|
| 2228 | Physiography of the Georgian Bay - Ottawa Valley Area (10 428) | 1:253 440 | 1.00 |
| 2230 | Reeves and Sewell Tps (10 429) | 1 inch to 1/2 mile | |
| 2231 | Penhorwood and Kenogaming Tps. (10 430) | 1 inch to 1/2 mile | |
| 2232 | **Nipigon-Schreiber Sheet (10 431) | 1 inch to 4 miles | .75 |
| 2233 | Black Sturgeon Lake (10 432) | 1 inch to 1 mile | |
| 2234 | Fraser Lake (10 433) | 1 inch to 1 mile | |
| 2235 | Disraeli Lake (10 434) | 1 inch to 1 mile | |
| 2236 | Shillabeer Creek (10 435) | 1 inch to 1 mile | |
| 2237 | **Fort Hope - Lansdowne House Sheet (10 436) | 1 inch to 4 miles | .75 |
| 2238 | Grigg and Stobie Tps. (10 437) | 1 inch to 1/2 mile | |
| 2239 | Eby-Otto Area (10 438) | 1 inch to 1/2 mile | |
| 2240 | Brantford Area- Pleistocene Geology (10 439) | 1 inch to 1 mile | |
| 2241 | Brantford Area - Granular Deposits (10 440) | 1 inch to 1 mile | |
| 2242 | Vermilion Lake (10 441) | 1 inch to 1/2 mile | |
| 2243 | Abram Lake (10 442) | 1 inch to 1/2 mile | |
| 2244 | *Meldrum Bay Area - Paleozoic Geology (10 443) | 1 inch to 1 mile | |
| 2245 | *Silver Water Area - Paleozoic Geology (10 444) | 1 inch to 1 mile | |
| 2246 | *Kagawong Area - Paleozoic Geology (10 445) | 1 inch to 1 mile | |
| 2247 | *Little Current Area - Paleozoic Geology (10 446) | 1 inch to 1 mile | |
| 2248 | *Providence Bay Area - Paleozoic Geology (10 447) | 1 inch to 1 mile | |
| 2249 | *Manitowaning Area - Paleozoic Geology (10 448) | 1 inch to 1 mile | |
| 2250 | Crooks Tp., Jarvis and Prince Locations, and Offshore Islands (10 449) | 1 inch to 1/2 mile | |
| 2251 | *Batchawana (10 450) | 1 inch to 1 mile | |
| 2252 | Melba and Bisley Tps. (10 451) | 1 inch to 1/2 mile | |
| 2253 | Fallon and Fasken Tps. (10 452) | 1 inch to 1/2 mile | |
| 2254 | Paleozoic Geology of Southern Ontario (10 453) | 1 inch to 16 miles | |
| 2255 | Robb and Jameison Tps. (10 454) | 1 inch to 1/2 mile | |
| 2256 | Smoothwater Lake (10 455) | 1 inch to 1 mile | |
| 2257 | Makobe Lake (10 456) | 1 inch to 1 mile | |

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| | | |
|---|---|---|
| 2258 | Solace Lake (10 457) | 1 inch to 1 mile |
| 2259 | Diamond Lake (10 458) | 1 inch to 1 mile |
| 2260 | Vorston Lake (10 459) | 1 inch to 1/2 mile |
| 2261 | Sweeny, Beaumont, Beresford Tps. (10 460) | 1 inch to 1/2 mile |
| 2262 | **Favourable Lake - Berens Lake Sheet (10 461) | 1 inch to 4 miles $0.75 |
| 2263 | Fort Frances (10 462) | 1 inch to 1 mile |
| 2264 | Ontario Limestone Quarries (10 463) | 1 inch to 16 miles |
| 2265 | *Ball Tp. (10 464) | 1:12 000 |
| 2266 | Otukamamoan Lake (10 465) | 1 inch to 1 mile |
| 2267 | Lower Shebandowan Lake (10 466) | 1 inch to 1/2 mile |
| 2268 | Granite Bay-Sturgeon Lake (10 467) | 1 inch to 1/2 mile |
| 2269 | Bell Lake (10 468) | 1 inch to 1/2 mile |
| 2270 | Trout Lakes (10 469) | 1 inch to 1/2 mile |
| 2271 | Burwash (10 470) | 1 inch to 2 miles |
| 2272 | McMahon and Morin Tps. (10 471) | 1 inch to 1/2 mile |
| 2273 | Atikwa Lake (10 472) | 1 inch to 1/2 mile |
| 2274 | Adams and Eldorado Tps. (10 473) | 1 inch to 1/2 mile |
| 2275 | Bolton - Quaternary Geology (10 474) | 1 inch to 1 mile |
| 2276 | Bolton - Bedrock Topography (10 475) | 1 inch to 1 mile |
| 2278 | Rice Bay, Rainy Lake (10 476) | 1 inch to 1/2 mile |
| 2279 | Seine Bay, Rainy Lake (10 477) | 1 inch to 1/2 mile |
| 2280 | Mapledoram-Gemmell (10 478) | 1 inch to 1000 feet |
| 2281 | Woodstock - Quaternary Geology (10 479) | 1 inch to 1 mile |
| 2282 | Woodstock - Granular Resources (10 480) | 1 inch to 1 mile |
| 2283 | Clifford and Ben Nevis Tps. (10 481) | 1 inch to 1/2 mile |
| 2284 | Glitter Lake (10 482) | 1 inch to 1/2 mile |
| 2285 | St. Ignace Island and Adjacent Islands (10 483) | 1 inch to 1 mile |
| 2287 | **Winisk Lake Sheet (10 484) | 1 inch to 4 miles .75 |
| 2288 | Loveland and Macdiarmid Tps. (10 485) | 1 inch to 1/2 mile |
| 2289 | *Beemer and Moher Tps. (10 486) | 1 inch to 1/2 mile |
| 2290 | *English and Zavitz Tps. (10 487) | 1 inch to 1/2 mile |
| 2291 | *Semple and Hutt Tps. (10 488) | 1 inch to 1/2 mile |
| 2292 | **Big Trout Lake - North Caribou Lake Sheet (10 489) | 1 inch to 4 miles .75 |
| 2293 | Dickison Lake (10 490) | 1 inch to 1 mile |
| 2294 | Dorothea, Sandra and Irwin Tps. (10 491) | 1 inch to 1/2 mile |
| 2295 | *Mulcahy Tp. (10 492) | 1 inch to 1000 feet |
| 2296 | Pontiac and Ossian Tps. (10 493) | 1 inch to 1/2 mile |

## Geological Coloured Maps

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| | | |
|---|---|---|
| 2297 | Finlayson Lake (10 494) | 1:31 680 |
| 2298 | Marmion Lake (10 495) | 1:31 680 |
| 2299 | Louise-Eden Area (10 496) | 1:31 680 |
| 2300 | Kerns and Hudson Tps. (10 497) | 1:31 680 |
| 2301 | Harley and Dymond Tps. (10 498) | 1 inch to 1/2 mile |
| 2302 | MacNicol and Tustin Tps. (10 499) | 1:31 680 |
| 2303 | Bridges and Docker Tps. (10 500) | 1 inch to 1/2 mile |
| 2304 | Black Bay Peninsula (10 501) | 1:63 360 |
| 2305 | Viel and Piche Tps. (10 502) | 1:31 680 |
| 2306 | Hembruff and Hughson Tps. (10 503) | 1 inch to 1/2 mile |
| 2307 | Frechette, McNamara and Cotton Tps. (10 504) | 1 inch to 1/2 mile |
| 2308 | Victoria and Salter Tps. (10 505) | 1 inch to 1/2 mile |
| 2309 | Part of Indian Reserve 5 and Offshore Islands (10 506) | 1 inch to 1/2 mile |
| 2311 | Merritt and Foster Tps. (10 508) | 1 inch to 1/2 mile |
| 2312 | Mongowin and Curtin Tps. (10 509) | 1:31 680 |
| 2313 | Dunlop and Shakespeare (10 510) | 1:31 680 |
| 2314 | Proctor and Deagle Tps. (10 511) | 1:31 680 |
| 2315 | Lewis and Shedden Tps. and parts of Indian Reserves 5 and 7 (10 512) | 1:31 680 |
| 2316 | Bay of Islands, North Channel, Lake Huron, (10 513) | 1:31 680 |
| 2317 | McGregor Bay, North Channel, Lake Huron (10 514) | 1:31 680 |
| 2318 | Badgeley Point (10 515) | 1:31 680 |
| 2319 | Cedartree Lake (10 516) | 1:31 680 |
| 2320 | Lower Manitou Lake-Uphill Lake (10 517) | 1:31 680 |
| 2321 | Bouguer Gravity, Timmins-Matheson (10 518) | 1:250 000 |
| 2322 | Interpretation of Bouguer Gravity, Timmins-Matheson (10 519) | 1:250 000 |
| 2323 | Chambers and Strathy Tps. (10 520) | 1:31 680 |
| 2324 | Briggs and Strathcona Tps. (10 521) | 1:31 680 |
| 2325 | Off Lake-Burditt Lake (10 522) | 1:63 360 |
| 2326 | Orangeville-Quaternary Geology (10 523) | 1:50 000 |

All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 2327 | Orangeville Granular Resources (10 524) | 1:50 000 |
| 2328 | Orangeville - Drift Thickness (10 525) | 1:50 000 |
| 2329 | Horwood Lake (10 526) | 1:31 680 |
| 2330 | *Turnbull and Godfrey Tps. (10 527) | 1:31 680 |
| 2331 | Saunders Lake (10 528) | 1:31 680 |
| 2332 | Pukaskwa River (10 529) | 1:63 360 |
| 2333 | University River (10 530) | 1:63 360 |
| 2334 | Moose River Basin - Heavy Mineral Indicators (10 531) | 1:253 440 |
| 2335 | Quest Lake (10 532) | 1:31 680 |
| 2336 | *Hamilton - Paleozoic Geology (10 533) | 1:50 000 |
| 2337 | *Brampton - Paleozoic Geology (10 534) | 1:50 000 |
| 2338 | *Bolton - Paleozoic Geology (10 535) | 1:50 000 |
| 2339 | *Orangeville - Paleozoic Geology (10 536) | 1:50 000 |
| 2340 | *Dundalk - Paleozoic Geology (10 537) | 1:50 000 |
| 2341 | *Collingwood - Paleozoic Geology (10 538) | 1:50 000 |
| 2342 | *Guelph - Paleozoic Geology (10 539) | 1:50 000 |
| 2343 | *Grimsby - Paleozoic Geology (10 540) | 1:50 000 |
| 2344 | *Niagara - Paleozoic Geology (10 541) | 1:50 000 |
| 2345 | Peterlong Lake (10 542) | 1:50 000 |
| 2346 | *Poulin and Sagard Tps. (10 543) | 1:31 680 |
| 2347 | *Nicholas and Raimbault Tps. (10 544) | 1:31 680 |
| 2348 | Van Hise and Milner Tps. (10 545) | 1:31 680 |
| 2349 | Haultain and Nicol Tps. (10 546) | 1:31 680 |
| 2350 | Wakomata Lake (10 547) | 1:31 680 |
| 2351 | Foleyet (10 548) | 1:250 000 |
| 2352 | Chapleau (10 549) | 1:250 000 |
| 2353 | Riggs and West Tps. (10 550) | 1:31 680 |
| 2354 | Tashota (10 551) | 1:31 680 |
| 2355 | Kabinakagami Lake (10 552) | 1:63 360 |
| 2356 | Walters and Leduc Tps. (10 553) | 1:31 680 |
| 2357 | McCubbin, Poisson and McGillis Tps. (10 554) | 1:31 680 |
| 2358 | Clay and Shale Deposits of Ontario (10 555) | 1:2 000 000 |
| 2359 | Fawcett and Leonard Tps (10 556) | 1:31 680 |
| 2360 | Sudbury-Manitoulin (10 557) | 1:126 720 |
| 2362 | North Spirit Lake (10 559) | 1:31 680 |

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All maps are $0.50 (Plus Ontario Sales Tax) unless otherwise noted.

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| 2363 | McArthur and Douglas Tps. (10 560) | 1:31 680 | |
| 2364 | Bartlett and Geikie Tps. (10 561) | 1:31 680 | |
| 2365 | Macmurchy and Tyrrell Tps. (10 562) | 1:31 680 | |
| 2366 | St. Mary's - Quaternary Geology (10 563) | 1:50 000 | |
| 2367 | Tannahill and Dokis Tps. (10 564) | 1:31 680 | |
| 2368 | Thackeray and Elliott Tps. (10 565) | 1:31 680 | |
| 2369 | Simcoe - Quaternary Geology (10 566) | 1:50 000 | |
| 2370 | Simcoe - Bedrock Topography (10 567) | 1:50 000 | |
| 2371 | Simcoe - Drift Thickness (10 568) | 1:50 000 | |
| 2372 | Thunder Bay - Quaternary Geology (10 569) | 1:50 000 | |
| 2373 | . Elmhirst and Rickaby Tps (10 570) | 1:31 680 | |
| Available only with MP68 | | | $2.00 |
| 2374 | Slope Stability Study, Ottawa-Carleton, Northwestern Sheet (10 571) | 1:50 000 | |
| 2375 | Slope Stability Study, Ottawa-Carleton, Northeastern Sheet (10 572) | 1:50 000 | |
| 2376 | Slope Stability Study, Ottawa-Carleton, Southwestern Sheet (10 573) | 1:50 000 | |
| 2377 | Slope Stability Study, Ottawa-Carleton, Southeastern Sheet (10 574) | 1:50 000 | |
| 2378 | Slope Stability Study, Detailed Survey (10 575) | 1:25 000 | |
| 2379 | Opikeigen Lake (10 576) | 1:31 680 | |
| 2380 | Stover and Brackin Tps (10 577) | 1:31 680 | |
| 2381 | Marsh and Lang Tps. (10 578) | 1:31 680 | |
| 2383 | Palmerston - Quaternary Geology (10 580) | 1:50 000<br>1:50 000 | |
| 2384 | Palmerston - Granular Resources (10 581) | 1:50 000 | |
| 2385 | Afton and Scholes Tps. (10 582) | 1:31 680 | |
| 2386 | MacBeth and Clement Tps. (10 583) | 1:31 680 | |
| 2387 | Merrickville-Quaternary Geology (10 584) | 1:50 000 | |
| 2388 | Merrickville-Drift Thickness (10 585) | 1:50 000 | |
| 2390 | Stoughton and Marriot Tps. (10 586) | 1:31 680 | |

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| 2399 | Endikai Lake (10 595) | 1:31 680 | |
| 2400 | Grand Bend - Quaternary Geology (10 596) | 1:50 000 | |
| 2401 | Grand Bend - Granular Resources (10 597) | 1:50 000 | |
| 2402 | Parkhill - Quaternary Geology (10 598) | 1:50 000 | |
| 2403 | Parkhill - Granular Resources (10 599) | 1:50 000 | |
| 2404 | Honeywell and McNaughton Tps. (10 600) | 1:31 680 | |
| 2406 | *Todd Tp. (10 602) | 1:12 000 | |
| 2407 | *Fairlie Tp. (10 603) | 1:12 000 | |
| 2408 | Hewitt Lake (10 604) | 1:31 680 | |
| 2409 | Upper Manitoba Lake (10 605) | 1:31 680 | |
| 2410 | Twopeak Lake (10 606) | 1:31 680 | |
| 2411 | Onaman Lake (10 607) | 1:31 680 | |
| 2412 | Gledhill Lake (10 608) | 1:31 680 | |
| 2413 | Emo, Rhodes, and Botha Tps. (10 609) | 1:31 680 | |
| 2414 | Connaught and Churchill Tps. (10 610) | 1:31 680 | |
| 2415 | Willet Lake (10 611) | 1:31 680 | |
| 2416 | *Miminiska Peninsula (10 612) | 1:31 680 | |
| 2417 | *Wottam Lake (10 613) | 1:31 680 | |
| 2419 | **Sault Ste Marie - Elliot Lake Sheet (10 615) | 1:253 440 | $1.00 |
| 2420 | Squaw Lake (10 616) | 1:31 680 | 1.00 |
| 2421 | Schistose Lake (10 617) | 1:31 680 | 1.00 |
| 2422 | *Bag Bay (10 618) | 1:31 680 | 1.00 |
| 2424 | Houghton Lake - Hough Lake (10 620) | 1:31 680 | 1.00 |
| 2425 | McNish and Janes Tps. (10 621) | 1:31 680 | |
| 2426 | Cowie Lake (10 622) | 1:31 680 | |
| 2427 | *Agnew and Costello Tps. (10 623) | 1:31 680 | 1.00 |
| 2428 | *Earney and Birkett Tps. (10 624) | 1:31 680 | 1.00 |
| 2429 | Conglomerate Lake (10 625) | 1:31 680 | 1.00 |
| 2431 | Beckington Lake (10 627) | 1:31 680 | 1.00 |
| 2432 | Kaladar (10 628) | 1:31 680 | 1.00 |
| 2433 | Clontarf (10 629) | 1:31 680 | 1.00 |
| 2434 | Bluewater Lake (10 630) | 1:31 680 | 1.00 |
| 2435 | Geneva Lake (10 631) | 1:31 680 | 1.00 |
| 2436 | Attwood Lake (10 632) | 1:31 680 | 1.00 |
| 2437 | Boyer Lake (10 633) | 1:31 680 | 1.00 |
| 2438 | Meggisi Lake (10 634) | 1:31 680 | 1.00 |
| 2439 | Heron Bay (10 635) | 1:31 680 | 1.00 |
| 2440 | *Geological Highway Map Northern Ontario (10 636) | 1:1 600 000 | 1.00 |
| 2441 | *Geological Highway Map Southern Ontario (10 637) | 1:800 000 | 1.00 |

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| 2443 | **Kenora-Fort Frances Area (10 639) | 1:253 440 | 1.00 |
| 2444 | *Sayer and LeCaron Tps. (10 640) | 1:31 680 | 1.00 |
| 2445 | McFadden and Rattray Tps. (10 641) | 1:31 680 | 1.00 |
| 2446 | Grey Owl Lake (10 642) | 1:31 680 | 1.00 |
| 2447 | *Kakagi Lake (10 643) | 1:31 680 | 1.00 |
| 2448 | Two Horse Lake (10 644) | 1:31 680 | 1.00 |
| 2449 | Long Lake (10 645) | 1:31 680 | 1.00 |
| 2450 | *Otter Lake (10 646) | 1:31 680 | 1.00 |
| 2451 | *Massey Bay (10 647) | 1:31 680 | 1.00 |
| 2452 | Hemlo (10 648) | 1:31 680 | 1.00 |
| 2453 | Burntbush-Detour Lakes Area (10 649) | 1:100 000 | 1.00 |
| 2454 | Khartum (10 650) | 1:31 680 | 1.00 |
| 2455 | Timmins (10 651) | 1:50 000 | 1.00 |
| 2456 | North Arm of Sturgeon Lake (10 652) | 1:50 000 | 1.00 |
| 2457 | Sturgeon Narrows (10 653) | 1:50 000 | 1.00 |
| 2458 | Whiterock Lake (10 654) | 1:50 000 | 1.00 |
| Available as a set | | | 4.00 |
| 2459 | Pembroke (10 655) | 1:100 000 | |
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| 2473 | Tillsonburg Quaternary Geology (10 669) | 1:50 000 | 1.00 |
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| 2476 | Upper Manitou Lake - Sunshine Lake (10 672) | 1:50 000 | 1.00 |
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| 2478 | Rotunda Lake-Percy Lake Area (10 674) | 1:31 680 | 1.00 |
| 2481 | *Wesleyan Lake Area (10 677) | 1:31 680 | 1.00 |
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| 2486 | Slope Stability-South Nation River and Portions of the Ottawa River, Northern Sheet (10 682) | 1:50 000 | 1.00 |
| 2487 | Slope Stability-South Nation River and Portions of the Ottawa River, Southern Sheet (10 683) | 1:50 000 | 1.00 |

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### Supplement to Index Maps

Prices for maps without reports are listed opposite the appropriate maps. All prices are subject to change without notice. Provincial Sales Tax is applicable to all maps.

All maps and reports underlined are now out of print.

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| 2105 | " |
| 2106 | GR54,1968 |
| 2107 | GR50,1967 |
| 2108 | - |
| 2109 | GR51,1967 |
| 2110 | " |
| 2111 | GR59,1968 |
| 2112 | GR50,1967 |
| 2113 | GR57,1968 |
| 2114 | " |
| 2115 | - |
| 2116 | - |
| 2117 | GC15,1966 |
| 2118 | GR52,1967 |
| 2119 | GR60,1968 |
| 2120 | GR63,1968 |
| 2121 | " |
| 2124 | IMR24,1969 |
| 2125 | GR56,1968 |
| 2126 | MP5,1966 |
| 2127 | GR53,1968 |
| 2128 | " |
| 2129 | GR49,1967 |
| 2130 | IMR22,1967 |
| 2131 | " |
| 2132 | GR65,1969 |
| 2133 | " |
| 2134 | " |
| 2135 | GR64,1968 |
| 2136 | " |
| 2137 | Replaced by 2232 |
| 2138 | GR69,1969 |
| 2139 | " |
| 2140 | GR68,1968 |
| 2141 | " |
| 2142 | GR71,1968 |
| 2143 | GR72,1968 |
| 2144 | " |
| 2145 | " |
| 2146 | " |
| 2147 | " |

## Cross-Index: Coloured Maps Accompanying Reports

| MAP NO. | REPORT NO. |
|---|---|
| 2148 | Replaced by 2310 |
| 2149 | GR66,1968 |
| 2150 | GR62,1968 |
| 2151 | " |
| 2152 | " |
| 2153 | GR61,1968 |
| 2154 | GR73,1968 |
| 2155 | GR75,1969 |
| 2156 | GR70,1969 |
| 2157 | " |
| 2158 | " |
| 2159 | " |
| 2160 | " |
| 2161 | $0.75 |
| 2162 | GR74,1969 |
| 2163 | " |
| 2164 | " |
| 2165 | " |
| 2166 | $0.75 |
| 2167 | GR67,1969 |
| 2168 | " |
| 2169 | Replaced by 2442 |
| 2170 | $0.75 |
| 2171 | " |
| 2172 | GR77,1969 |
| 2173 | $0.50 |
| 2174 | " |
| 2175 | $0.75 |
| 2176 | IMR23,1969 |
| 2177 | $0.75 |
| 2178 | " |
| 2179 | IMR23,1969 |
| 2180 | GR80,1970 |
| 2181 | GR78,1969 |
| 2182 | " |
| 2183 | IMR28,1969 |
| 2184 | IMR29,1969 |
| 2185 | GR76,1970 |
| 2186 | " |
| 2187 | GR79,1970 |
| 2188 | - |
| 2189 | - |
| 2190 | Replaced by 2389 |
| 2191 | GR81,1970 |
| 2192 | " |
| 2193 | GR84,1970 |
| 2194 | GR83,1970 |
| 2195 | GR82,1970 |
| Ontario | Geological Map |
| 2196 | Replaced by 2391 |
| 2197 | Replaced by 2392 |
| 2198 | Replaced by 2393 |
| 2199 | $0.75 |
| 2200 | " |
| 2201 | " |
| 2202 | " |
| 2203 | GR85,1970 |
| 2204 | " |
| 2205 | $0.75 |
| 2206 | GR86,1970 |
| 2207 | GR87,1970 |
| 2208 | GR89,1971 |
| 2209 | GR88,1970 |
| 2210 | GR90,1971 |
| 2211 | Replaced by 2389 |
| 2212 | GR91,1971 |
| 2213 | GR92,1971 |
| 2214 | " |
| 2215 | " |
| 2216 | GR94,1971 |
| 2217 | GR93,1972 |
| 2218 | Report 207,1982 |
| 2219 | GR95,1972 |
| 2220 | $0.75 |
| 2221 | GR157.1977 |
| 2222 | GR96,1971 |
| 2224-2227 | $6.50 (set only) |
| 2228 | GR128,1975 |
| 2229 | Free, MP77 |
| 2230 | GR97,1972 |
| 2231 | GR97,1972 |
| 2232 | $0.75 |
| 2233 | GR98,1972 |
| 2234 | " |
| 2235 | " |
| 2236 | " |
| 2237 | $0.75 |
| 2266 | GR109,1973 |
| 2267 | GR110,1973 |
| 2268 | GR114,1974 |
| 2269 | " |
| 2270 | GR113,1974 |
| 2271 | GR116,1975 |
| 2272 | GR112,1973 |
| 2273 | GR111,1973 |
| 2274 | GR121,1975 |
| 2275 | GR117,1975 |
| 2276 | " |
| 2277 | - |
| 2278 | GR115,1974 |
| 2279 | " |
| 2280 | MP83, 1979 |
| 2281 | GR119,1975 & MP 83, 1979 |
| 2282 | GR119,1975 |
| 2283 | GR132,1975 |
| 2284 | GR120,1974 |
| 2285 | GR118,1975 |
| 2287 | Report 193,1980 |
| 2288 | GPR2,1974 |
| 2289 | $0.50 |
| 2290 | " |
| 2291 | " |
| 2292 | Report 193,1980 |
| 2293 | GR123,1975 |
| 2294 | GR122,1975 |
| 2295 | $0.50 |
| 2296 | GR125,1975 |
| 2297 | GR145,1976 |
| 2298 | " |
| 2299 | GR124,1975 |
| 2300 | GR144,1976 |
| 2301 | " |
| 2302 | GR130,1976 |
| 2303 | " |
| 2304 | GR133, 1976 |
| 2305 | GR129,1975 |
| 2306 | " |
| 2307 | GR143,1976 |
| 2308 | GR136,1976 |
| 2309 | " |
| 2310 | $1.00 |

## Cross-Index: Coloured Maps Accompanying Reports

| MAP NO. | REPORT NO. |
|---|---|
| 2311 | GR131,1976 |
| 2312 | " |
| 2313 | GR139,1976 |
| 2314 | GR147,1977 |
| 2315 | " |
| 2334 | GR126,1975 |
| 2335 | GR154,1976 |
| 2336 | $0.50 |
| 2337 | " |
| 2338 | " |
| 2339 | " |
| 2340 | " |
| 2341 | " |
| 2342 | " |
| 2343 | " |
| 2344 | " |
| 2345 | Report 171,1978 |
| 2346 | $0.50 |
| 2347 | " |
| 2348 | Report 175,1978 |
| 2349 | " |
| 2350 | GR151,1977 |
| 2351 | GR157,1977 |
| 2352 | " |
| 2353 | Report 174,1978 |
| 2354 | Report 167,1977 |
| 2355 | GR159,1977 |
| 2356 | GR149,1976 |
| 2357 | GR160,1977 |
| 2358 | MDC15,1977 |
| 2359 | GR146,1977 |
| 2360 | Report 166,1978 |
| 2361 | $0.75 |
| 2362 | GR150,1977 |
| 2363 | GR161,1978 |
| 2364 | " |
| 2365 | GR148,1977 |
| 2366 | GR152,1977 |
| 2367 | Report 165,1978 |
| 2368 | " |
| 2369 | GR162,1978 |
| 2370 | " |
| 2371 | " |
| 2372 | GR164,1977 |
| 2373 | Report 168,1978 |
| 2374 | MP68,1976 |
| 2375 | " |
| 2376 | " |
| 2377 | " |
| 2378 | " |
| 2379 | Report 185,1978 |
| 2380 | Report 172,1978 |
| 2381 | " |
| 2382 | Report 176,1978 |
| 2383 | Report 187,1979 |
| 2384 | " |
| 2385 | Report 170,1977 |
| 2386 | " |
| 2387 | Report 180,1979 |
| 2388 | " |
| 2389 | Free |
| 2390 | Report 173,1978 |
| Ontario Geological Map | |
| 2391 | $0.75 |
| 2392 | " |
| 2393 | " |
| 2397 | Report 181,1979 |
| 2398 | Report 182,1979 |
| 2399 | Report 178,1978 |
| 2400 | Report 188,1979 |
| 2401 | " |
| 2402 | " |
| 2403 | " |
| 2404 | Report 177,1979 |
| 2405 | Report 179,1978 |
| 2406 | $0.50 |
| 2407 | " |
| 2408 | Report 186,1981 |
| 2409 | Report 189,1979 |
| 2410 | Report 184,1979 |
| 2411 | Report 208,1981 |
| 2412 | Report 198,1981 |
| 2413 | Report 196,1980 |
| 2414 | Report 190,1980 |
| 2415 | Report 183,1979 |
| 2416 | Report 214,1981 |
| 2417 | Report 214,1981 |
| 2418 | Replaced by 2441 |
| 2419 | $1.00 |
| 2420 | Report 227,1983 |
| 2421 | Report 194,1980 |
| 2422 | $1.00 |
| 2424 | Report 195,1980 |
| 2425 | Report 191,1979 |
| 2426 | Report 192,1980 |
| 2427 | $1.00 |
| 2428 | $1.00 |
| 2429 | Report 197,1980 |
| 2430 | Report 201,1983 |
| 2431 | Report 200,1981 |
| 2432 | Report 215,1982 |
| 2433 | Report 209,1981 |
| 2434 | Report 206,1981 |
| 2435 | Report 206,1981 |
| 2436 | Report 203,1981 |
| 2437 | Report 202,1981 |
| 2438 | Report 202,1981 |
| 2439 | Report 218,1982 |
| 2440 | $1.00 |
| 2441 | $1.00 |
| 2442 | $1.00 |
| 2443 | $1.00 |
| 2444 | $1.00 |
| 2445 | Report 204,1981 |
| 2446 | Report 205,1981 |
| 2447 | $1.00 |
| 2448 | Report 210,1982 |
| 2449 | Report 216,1982 |
| 2450 | Report 213,1982 |
| 2451 | Report 213,1982 |
| 2452 | Report 217,1982 |
| 2453 | Report 199,1982 |
| 2454 | Report 211,1982 |
| 2455 | Report 219,1982 |
| 2456 | Report 221,1983 |
| 2457 | " " " |
| 2458 | Reports 221 and 224,1983 |
| 2459 | Report 212,1983 |
| 2460 | " " " |
| 2461 | " " " |
| 2462 | " " " |
| 2465 | Report 225, 1983 |
| 2473 | Report 220,1982 |
| 2475 | Report 230, 1983 |
| 2476 | Report 223,1983 |
| 2477 | Report 224,1983 |
| 2478 | Report 229, 1983 |
| 2481 | $1.00 |
| 2482 | $1.00 |
| 2483 | Report 233, 1983 |
| 2486 | MP 112, 1983 |
| 2487 | MP 112, 1983 |

## GEOPHYSICAL-GEOCHEMICAL SERIES MAPS

Scale 1:250 000. Available only in sets.

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|---|---|---|
| 80 000 to 80 015 | Uranium Reconnaissance Program, Lake Sediment and Water Geochemical Survey, Eastern Shore, Lake Superior (11 938) | 8.00 |
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| 80 067 to 80 101 | Airborne Gamma-Ray Spectrometry Maps and Profiles, North Caribou Lake Sheet (11 941) | 18.00 |
| 80 102 to 80 136 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Wunnummin Lake Sheet (11 942) | 18.00 |
| 80 137 to 80 171 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Lake St. Joseph Sheet (11 943) | 18.00 |
| 80 172 to 80 206 | Airborne Gamma-Ray Spectrometry Maps Miminiska Lake Sheet (11 944) | 18.00 |
| 80 207 to 80 241 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Armstrong Sheet (11 945) | 18.00 |
| 80 242 to 80 279 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Foleyet Sheet (11 946) | 18.00 |
| 80 280 to 80 318 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Timmins Sheet (11 947) | 18.00 |
| 80 319 to 80 333 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Noranda-Rouyn Sheet (11 948) | 18.00 |
| 80 334 to 80 371 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Chapleau Sheet (11 949) | 18.00 |
| 80 372 to 80 410 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Gogama Sheet (11 950) | 18.00 |
| 80 411 to 80 425 | Airborne Gamma-Ray Spectrometry Maps and Profiles, Ville-Marie Sheet (11 951) | 18.00 |
| 80 426 to 80 441 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Quetico Sheet, 1:250 000 (Included in Open File Report 5284) (11 952) | 8.00 |

See also (page 26) Maps 2321 and 2322. Map 2229 (Rev.) is the Index to Aeromagnetic Maps of Ontario (not included in Price List). The single stock number listed below applies to the complete set of maps.

| | | |
|---|---|---|
| 80 458 to 80 479 | Airborne electromagnetic and magnetic surveys. Manitou Lakes Area. (12007 to 12034) (12145) | 40.00<br>1.50 each |
| 80 480 to 80 486 | Airborne electromagnetic and magnetic surveys. Wawa Area. (12000 to 12006) (12146) | 10.00<br>1.50 each |
| 80 488 to 80 494 | Airborne electromagnetic and magnetic surveys. Armstrong Area (Caribou Lake Area). (12060 to 12066) (12147) | 10.00<br>1.50 each |
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| 80 536 to 80 552 | Airborne electromagnetic and magnetic surveys. Swayze Greenstone Belt Area, 1:20 000. (12085 to 12101) (12149) | 25.00<br>1.50 each |
| 80 553 to 80 571 | Airborne electromagnetic and magnetic surveys. Sioux Lookout Area, 1:20 000. (12102 to 12120) (12150) | 27.00<br>1.50 each |
| 80 612 | The Southwest Ontario Geochemical Survey as an Example of the Micromodule Approach to Regional Geochemical Mapping (11954) | 1.00 |

## GEOPHYSICAL SERIES - HIGH RESOLUTION AEROMAGNETIC MAPS

Scale 1:25 000

All maps are $1.00 each (Plus Ontario Sales Tax) unless otherwise specified.

These maps can also be obtained from the Geological Survey of Canada, 601 Booth St., Ottawa, and 3303-33rd St., N.W., Calgary, Alberta.

20,000 SERIES (Total Field)

| | | |
|---|---|---|
| 20,119G to 20,154G | Districts of Cochrane and Timiskaming, Ontario, and a small part of Quebec | |
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| 20,305G to 20,309G | Counties of Lennox and Addington, Hastings, Carleton and Lanark. | |
| 20,237G to 20,238G | Lake View, Oshawa, Bowmanville, Newcastle and Chalk River Sheets | $1.50 each |

40,000 SERIES (Vertical Gradient)

| | | |
|---|---|---|
| 40,001G to 40,008G | Counties of Lanark and Carleton, Ontario | |
| 40,027G to 40,031G | Counties of Lennox and Addington, Hastings, Carleton and Lanark | |
| 40,070G to 40 072G | Lake View, Oshawa, Bowmanville, Newcastle and Chalk River Sheets | $1.50 each |

## GEOPHYSICAL SERIES PRELIMINARY MAPS

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

| | |
|---|---|
| P.5 | Tisdale Township, Northwest, 1 inch to 500 feet |
| P.6 | Tisdale Township, Northeast, 1 inch to 500 feet |
| P.7 | Tisdale Township, Southwest, 1 inch to 500 feet |
| P.8 | Tisdale Township, Southeast, 1 inch to 500 feet |
| P.40 | Bateman Township, south half, 1 inch to 1000 feet |
| P.47 | Balmer Township, 1 inch to 1000 feet |
| P.93 | Dome Township, part of east half, 1 inch to 500 feet |
| P.94 | Balmer Township, part of west half, 1 inch to 500 feet |
| P.243 | Ontario Hudson Bay Lowlands, Thickness of Sedimentary Section from Reconnaissance Seismic Refraction Survey, 1 inch to 31 miles |
| P.255 | Murphy Township, 1 inch to 1/4 mile |
| P.420 | Aeromagnetic-Geological Compilation, Operation Kapuskasing Area, 1 inch to 16 miles (11 636) |
| P.452 (Rev) | Aeromagnetic Maps of Carbonatite-Alkalic Complexes in Ontario, 3 inches to 200 miles (11 632) |
| P.521 | Jamieson Township, 1 inch to 1/4 mile |
| P.575 | Sachigo River, Aeromagnetic Compilation, 1 inch to 16 miles (11 643) |
| P.577 | Ogoki River, Aeromagnetic Compilation, 1 inch to 16 miles (11 645) |
| P.578 (Rev.1978) | Albany River, Aeromagnetic Compilation, 1 inch to 16 miles (11 646) |
| P.598 | Robb Township, 1 inch to 1/4 mile (11 653) |
| P.638 | Turnbull Township, Ground Vertical Field Magnetics, 1 inch to 1/4 mile (11 667) |
| P.639 | Godfrey Township, Ground Vertical Field Magnetics, 1 inch to 1/4 mile (11 668) |
| P.641 | Coulson Township, Aeromagnetic Survey, 1 inch to 1/4 mile (11 669) |
| P.642 | Warden Township, Aeromagnetic Survey, 1 inch to 1/4 mile (11 670) |
| P.643 | Beatty Township, Aeromagnetic Surveys, 1 inch to 1/4 mile (11 671) |
| P.644 | Munro Township, Aeromagnetic Surveys, 1 inch to 1/4 mile (11 672) |
| P.645 | Hislop Township, Aeromagnetic Surveys, 1 inch to 1/4 mile (11 673) |
| P.646 | Guibord Township, Aeromagnetic Surveys, 1 inch to 1/4 mile (11 674) |
| P.647 | Coulson Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 675) |
| P.648 | Warden Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 676) |
| P.649 | Beatty Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 677) |

## Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.650 Munro Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 678)

P.651 Hislop Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 679)

P.652 Guibord Township, Airborne Gamma Ray Surveys, 1 inch to 1/4 mile (11 680)

P.653 Coulson Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 681)

P.654 Warden Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 682)

P.655 Beatty Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 683)

P.656 Munro Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 684)

P.657 Hislop Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 685)

P.658 Guibord Township, Airborne Apparent Resistivity Contours, 1 inch to 1 mile (11 686)

P.659 Coulson Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 687)

P.660 Warden Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 688)

P.661 Beatty Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 689)

P.662 Munro Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 690)

P.663 Hislop Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 691)

P.664 Guibord Township, Airborne EM Surveys, 1 inch to 1/4 mile (11 692)

P.676 Robb Township, Geophysical Grids, 1 inch to 1/4 mile

P.677 Jamieson Township, Geophysical Grids, 1 inch to 1/4 mile

P.682 Loveland Township, Ground Magnetic Surveys, 1 inch to 1/4 mile (11 708)

P.683 Macdiarmid Township, Ground Magnetic Surveys, 1 inch to 1/4 mile (11 709)

P.684 Loveland Township, Geophysical Grids, 1 inch to 1/4 mile

P.685 Macdiarmid Township, Geophysical Grids, 1 inch to 1/4 mile

P.686 Part of Uxbridge Township, Airborne and Ground Electromagnetic Surveys, 1 inch to 800 feet

P.688 Loveland, Macdiarmid, Robb, Jamieson, Turnbull and Godfrey Townships, Airborne Magnetic and Gamma Ray Profiles, 1 inch to 1/2 mile

P.689 Loveland, Macdiarmid, Robb, Jamieson, Turnbull and Godfrey Townships, Airborne Electromagnetic Profiles, 1 inch to 1/2 mile

P.725 Uxbridge, Whitchurch, and Markham Townships,Airborne Broadcast E-phase Survey, 1 inch to 1/2 mile (11 717)

P.726 Uxbridge, Whitchurch and Markham Townships, Airborne VLF E-phase Survey, 1 inch to 1/2 mile (11 718)

## Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.788 Eldorado Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile (11 729)

P.789 Langmuir Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile (11 730)

P.800 Great Lakes - Ottawa River Aeromagnetic Compilation Map, 1 inch to 16 miles (11 732)

P.841 Uxbridge, Whitchurch and Markham Townships, Interpretation of Resistivity Values, 1 inch to 1/2 mile (11 736)

P.845 Summary of Airborne Geophysical Data for Northwestern Ontario, 1 inch to 16 miles

P.922 Magnetic Survey of Sturgeon Lake (Western Part), 1 inch to 1/4 mile

P.923 Magnetic Survey of Sturgeon Lake (Eastern Part), 1 inch to 1/4 mile

P.942 Dundonald Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile (11 753)

P.943 Clergue Township, Ground Vertical Component Magnetics, 1 inch to 1/4 mile (11 754)

P.958 Sturgeon Lake Area, Ouilette Lake-Coveney Island Sheet, Ground Vertical Component Magnetics, 1 inch to 1/4 mile

P.1014 Cleaver Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 778)

P.1015 McNeil Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 779)

P.1016 Robertson Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 780)

P.1017 Hincks Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 781)

P.1018 Argyle Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 782)

P.1019 Baden Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 783)

P.1020 Montrose Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 784)

P.1021 Bannockburn Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 785)

P.1022 Powell Township, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1 inch to 1/4 mile (11 786)

P.1050 Sturgeon Lake Area, Bouguer Gravity Map, 1:63 360 (11 789)

P.1051 Sturgeon Lake Area, Squaw-Vista-Vanessa Lakes Sheet, Ground Vertical Field Magnetics, 1:15 840

P.1080 Bamaji-Fry Lakes Area, Kezik Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 793)

P.1081 Bamaji-Fry Lakes Area, Upper Kaginot Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 794)

P.1082 Bamaji-Fry Lakes Area, Fry Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 795)

## Geophysical Series Preliminary Maps

All preliminary maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1083 Bamaji-Fry Lakes Area, Konegon Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 796)

P.1084 Bamaji-Fry Lakes Area, Bamaji Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 797)

P.1085 Bamaji-Fry Lakes Area, Austin Lake Sheet, Aeromagnetic and Residual Total Intensity Magnetic Survey, 1:15 840 (11 798)

P.1112 to P.1118 Airborne Gamma-Ray Spectrometry Survey (Equivalent Th/K)$10^4$ Contours, Sioux Lookout Sheet, 1:250 000 (12 134) Set only $10.00

P.1119 to P.1146 Airborne Gamma Ray Spectrometry Survey, Profiles of Intregal K, U, Th, (U/Th) x 1000, (U/K) x 1000, (Th/K) x 1000, Height (feet) for Lines 30 to 3, Sioux Lookout Sheet, 1:250 000 (12 135) Set only $10.00

P.1147 to P.1153 Airborne Gamma-Ray Spectrometry Survey, (Equivalent Th/K)$10^4$ Contours, Ignace Sheet, 1:250 000. (12 136) Set only $10.00

P.1154 to P.1182 Airborne Gamma Ray Spectrometry Survey, Profiles of Integral K, U, Th, (U/Th) x 1000, (U/K) x 1000, (Th/K) x 1000, Height (feet) for Lines 30 to 2, Ignace Sheet, 1:250 000. (12 137) Set only $10.00

P.1186 Bouguer Gravity Map of the Birch-Uchi-Confederation Lakes Area, 1:126 720 (11 800)

P.1248 Bouguer Gravity and Generalized Geologic Map of the Red Lake Area, 1:100 000 (11 959)

P.1250 to P.1284 Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Deer Lake, Ontario-Manitoba, 1:250 000. (12 138) Set only $20.00

P.1285 to P.1319 Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Carroll, Ontario-Manitoba, 1:250 000 (12 139) Set only $20.00

P.1320 to P.1354 Airborne Gamma Ray Spectrometry Maps - contours and profiles, Pointe Dubois, Ontario-Manitoba, 1:250 000. (12 140) Set only $20.00

P.1355 to P.1389 Airborne Gamma Ray Spectrometry Maps - contours and profiles, Kenora, Ontario-Manitoba, 1:250 000 (12 141) Set only $20.00

P.1390 to P.1424 Airborne Gamma-Ray Spectrometry Maps - contours and profiles, Trout Lake, Ontario. 1:250 000. (12 142) Set only $20.00

P.1425 to P.1459 Airborne Gamma Ray Spectrometry Maps - contours and profiles, Lac Seul, Ontario. 1:250 000 (12 143) Set only $20.00

P.1460 to P.1494 Airborne Gamma Ray Spectrometry Maps - contours and profiles, Dryden, Ontario, 1:250 000. (12 144) Set only $20.00

P.1571 to P.1586 Red Lake Area, Airborne Electromagnetic and Total Intensity Magnetic Survey, 1:20 000 (11 857 to 11 872)

P.1588 to P.1607 Aeromagnetic Survey, Residual Total Intensity Magnetic Contours, Marshall - O'Sullivan Area, 1:15 840 (11 873 to 11 892) .75 (each)

## Geophysical Series Preliminary Maps

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P.1610 to P.1648 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Sudbury Sheet, 1:250 000. (12 161)
Set only $20.00

P.1649 to P.1687 — Airborne Gamma-Ray Spectrometry Maps and Profiles, North Bay Sheet, 1:250 000. (12 162)
Set only $20.00

P.1688 to P.1726 — Airborne Gamma Ray Spectrometry Maps and Profiles, Tobermory Sheet, 1:250 000. (12 163)
Set only $20.00

P.1727 to P.1765 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Huntsville Sheet, 1:250 000. (12 164)
Set only $20.00

P.1766 to P.1804 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Simcoe Sheet, 1:250 000. (12 165)
Set only $20.00

P.1839 to P.1871 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Stull Lake Sheet, 1:250 000. (12 166)
Set only $20.00

P.1872 to P.1904 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Island Lake Sheet, 1:250 000. (12 167)
Set only $20.00

P.1905 to P.1937 — Airborne Gamma-Ray Spectrometry Maps and Profiles, Opasquia Lake Sheet, 1:250 000 (12 168)
Set only $20.00

P.1938 to P.1970 — Airborne Gamma-Ray Spectrometry Maps and Profiles, North Spirit Lake Sheet, 1:250 000 (12 169)
Set only $20.00

P.1986 to P.1994 — Airborne Electromagnetic Survey, Maps of Apparent Conductivity, Cretaceous Basin Area, James Bay Lowlands, 1:50 000 (11 898 to 11 906) .75 (each)

P.1995 to P.2003 — Airborne Electromagnetic Survey, Maps of Apparent Depth, Cretaceous Basin Area, James Bay Lowlands, 1:50 000 (11 907 to 11 915) .75 (each)

P.2250 to P.2277 — Airborne Electromagnetic and Total Intensity Magnetic Survey, Kirkland Lake Area (32 maps), 1:20 000 or 1:31 680 (11 969 to 11 999) .75 (each)

P.2296 — Bouger Gravity and General Geology, Temagami-Englehart Area, 1:100 000 (11 960)

P.2297 — Bouger Gravity and General Geology, North Bay - Marten River Area, 1:100 000 (11 961)

P.2481 — Bouger Gravity and General Geology, Gogama - Gowganda Area, 1:100 000 (12 121)

P.2482 — Bouger Gravity and General Geology, Sudbury - Onaping Lake Area, 1:100 000 (12 122)

## MINERAL DEPOSIT MAPS

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.969 Uranium and Thorium Deposits of Ontario, Northwestern Sheet, 1 inch to 16 miles or 1:1 013 760

P.970 Uranium and Thorium Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760

P.971 Uranium and Thorium Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760

P.972 Replaced by P.2424

P.1040 Iron Deposits of Ontario, Northwestern Sheet, 1:1 013 760

P.1041 Iron Deposits of Ontario, West Central Sheet, 1:1 013 760

P.1042 Iron Deposits of Ontario, Northeastern Sheet, 1:1 013 760

P.1043 Iron Deposits of Ontario, East Central Sheet, 1:1 013 760

P.1044 Iron Deposits of Ontario, Southern Sheet, 1:1 013 760

P.1060 Nickel Deposits of Ontario, Northwestern Sheet, 1 inch to 16 miles or 1:1 013 760

P.1061 Nickel Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760

P.1062 (Rev. 1977) Nickel Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760

P.1063 Nickel Deposits of Ontario, Southern Sheet, 1 inch to 16 miles or 1:1 013 760

P.1226 Gold Deposits of Ontario, Northwestern Sheet, 1:1 013 760

P.1227 Gold Deposits of Ontario, West Central Sheet, 1:1 013 760

P.1228 Gold Deposits of Ontario, East Central Sheet, 1:1 013 760

P.1229 Gold Deposits of Ontario, Southern Sheet, 1:1 013 760

P.1244 Molybdenum Deposits of Ontario, Northwestern Sheet, 1:1 013 760

P.1245 Molybdenum Deposits of Ontario, West Central Sheet, 1:1 013 760

P.1246 Molybdenum Deposits of Ontario, East Central Sheet, 1:1 013 760

P.1247 Molybdenum Deposits of Ontario, Southern Sheet, 1:1 013 760

P.1980 Marbles of the Pembroke - Renfrew Area, 1:126 720 (11 920) .75

P.2209 Industrial Minerals of the Pembroke-Renfrew Area, 1:126 720 (11 966)

P.2210 Radioactive Mineral Deposits of the Pembroke-Renfrew Area, 1:126 720 (11 967)

P.2211 Base and Precious Metals, Iron and Molybdenum Deposits of the Pembroke-Renfrew Area, 1:126 720 (11 968) .75

P.2298 Vein Silver Deposits of Ontario, Northwestern Sheet, 1:1 013 760

P.2299 Vein Silver Deposits of Ontario, West Central Sheet, 1:1 013 760

P.2300 Vein Silver Deposits of Ontario, East Central Sheet, 1:1 013 760

## Mineral Deposits Maps

P.2301 Vein Silver Deposits of Ontario, Southern Sheet, 1:1 013 760

P.2424 Uranium and Thorium Deposits of Ontario, Southern Sheet, 1:1 013 760

P.2425 Uranium and Thorium Deposits of Ontario, Northwest Sheet, 1 inch to 16 miles or 1:1 013 760.

P.2426 Uranium and Thorium Deposits of Ontario, East Central Sheet, 1 inch to 16 miles or 1:1 013 760.

P.2427 Uranium and Thorium Deposits of Ontario, West Central Sheet, 1 inch to 16 miles or 1:1 013 760.

P.2523 Geology and Mineral Deposits of the Bancroft Area, Western Part, 1:10 000.

P.2524 Geology and Mineral Deposits of the Bancroft Area, Eastern Part, 1:10 000.

P.2591 Industrial Minerals of Ontario, 1:1 500 000 (12 160)
$1.00

## PETROLEUM RESOURCES MAPS

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.2573 Location of Seismic Lines in Southwestern Ontario, 1979, Goderich Sheet, 1:100 000

P.2574 Location of Seismic Lines in Southwestern Ontario, 1979, St. Mary's Sheet, 1:100 000

P.2575 Location of Seismic Lines in Southwestern Ontario, 1979, Wallaceburg Sheet, 1:100 000

P.2576 Location of Seismic Lines in Southwestern Ontario, 1979, St. Thomas Sheet, 1:100 000

P.2577 Location of Seismic Lines in Southwestern Ontario, 1979, Tillsonburg Sheet, 1:100 000

P.2578 Location of Seismic Lines in Southwestern Ontario, 1979, Chatham Sheet, 1:100 000

P.2579 Location of Seismic Lines in Southwestern Ontario, 1979, Ridgetown Sheet, 1:100 000

## PRECAMBRIAN GEOLOGY PRELIMINARY MAPS

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

All maps are 1:15 840 or 1 inch to 1/4 mile unless otherwise listed.

[1]Mimeographed legend required.
[2]Legend, symbols, and location maps applicable to P.5 to P.12 inclusive are on one sheet separate from maps.
[3]Legend, symbols, and location maps applicable to P.61 to P.67, P.79 to P.83, and P.95 to P.97 are on one sheet separate from maps. - Master Legend
[4]Legend, symbols, and location maps applicable to P.93 and P.94 are on one sheet separate from maps.
[5]These sections complement surface sheets Nos. P.5-P.8 and subsurface sheets Nos. P.106-P.112

*Compilation Series maps.

P.2[1] Melgund Township

P.3[1] Revell Township

P.4[1] Hyndman Township

P.5[2] Tisdale Township, northwest quarter, 1 inch to 500 feet

P.6[2] Tisdale Township, northeast quarter, 1 inch to 500 feet

P.7[2] Tisdale Township, southwest quarter, 1 inch to 500 feet

P.8[2] Tisdale Township, southeast quarter, 1 inch to 500 feet

P.9[2] Whitney Township, northwest quarter, 1 inch to 500 feet

P.10[2] Whitney Township, northeast quarter, 1 inch to 500 feet

P.11[2] Deloro Township, northwest quarter, 1 inch to 500 feet

P.12[2] Deloro Township, northeast quarter, 1 inch to 500 feet

P.13 Beaume Township

P.14 Mann Township

P.15 Newmarket Township

P.16 McCart Township

P.19 Robb Township

P.20 Jamieson Township

P.21 Turnbull Township

P.22 Mountjoy Township

P.23 Carscallen Township

P.25 Loveland Township

P.26 Macdiarmid Township

P.27 Keefer Township

P.28 Denton Township

P.29 Thorneloe Township

P.30 Price Township

P.31 Townships 155 and 156 (Boiger and Beange Townships)

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.32 Townships 161 and 162 (Timmermans and Jogues Townships)

P.33[1] Steele Township, north part

P.34[1] Steele Township, south part

P.35[1] Scapa Township

P.36[1] Bonis Township

P.37 German Township

P.38 Stock Township

P.39 Taylor Township

P.40[1] Bateman Township, south half, 1 inch to 1000 feet

Sudbury Basin Series

P.41 Lumsden Township

P.42 Hanmer Township

P.43 Dowling Township

P.44 Balfour Township

P.45 Rayside Township

P.46 Fairbank Township, north part

P.47 Balmer Township, 1 inch to 1000 feet

P.48 Nairn and Lorne Townships

P.49 Porter and Baldwin Townships

P.50[1] Kelly Township

P.51[1] Davis Township

P.52[1] Maclennan Township

P.53[1] Scadding Township

P.54 Highstone Lake-Miniss Lake Area, 1 inch to 1 mile

P.55[1] Neelon Township

P.56[1] Dryden Township

P.57[1] Broder Township

P.58[1] Dill Township

P.59 Glamorgan Township, 1 inch to 1/2 mile

P.60 Monmouth Township, 1 inch to 1/2 mile

P.61[3] Lorrain Township, Concession XI, Lots 1-6; Concession XII, Lots 1-5, 1 inch to 400 feet

P.62[3] Lorrain Township, Concession IX and X, Lots 1-6, 1 inch to 400 feet

P.63[3] Lorrain Township, Concession IX, Lots 7,8,9; Concession X, Lots 7, 8, 1 inch to 400 feet

## Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.643 Lorrain Township, Concession VII, Lots 7-12, Concession VIII, Lots 7-10, 1 inch to 400 feet

P.653 Lorrain Township, Concessions VII and VIII, Lots 1-6, 1 inch to 400 feet

P.663 Bucke Township, Concessions I, Lots 8-12; Concession II, Lots 11 and 12, 1 inch to 400 feet

P.673 Bucke Township, Concessions I and II, Lots 13, 14, 15, 1 inch to 400 feet

P.67A Underground workings in the southeastern part of Bucke Township. Scale 1 inch to 400 feet
Profile across Lake Timiskaming fault zone. Scale, 1 inch to 160 feet

P.68 Scarfe Township

P.69 Mack Township

P.70 McGiverin Township

P.71 Cobden Township

P.72 Striker Township

P.73 Long Township

P.741 LeRoche Township

P.751 Cynthia Township

P.761 Belfast Township

P.771 Joan Township

P.781 Phyllis Township

P.793 Coleman Township, Concessions III and IV, Lots 13, 14, 15, 1 inch to 400 feet

P.803 Coleman Township, Concessions V, and VI, Lots 7-11, 1 inch to 400 feet

P.813 Coleman Township, Concession III, Lots 10, 11, 12; Concession IV, Lots 8-12, and Gillies Limit, Blocks 3,4,5, Western "A" Claims, 1 inch to 400 feet

P.823 Coleman Township, Concession II, Lots 13-17, and Gillies Limit, Blocks 12,13,20,21, 1 inch to 400 feet

P.833 Gillies Limit, Blocks 9,10,11,17,18,19, 1 inch to 400 feet

P.84 Atikwa and Caviar Lakes Area, 1 inch to 1/2 mile

P.851 Parts of Adair and Abbotsford Townships

P.861 Hepburn Township and north part of Sargeant Township

P.871 Big Duck Lake Area

P.88 Lac des Mille Lacs Area, 1 inch to 1/2 mile

P.90 Biscotasing Area, 1 inch to 1 mile

P.91 Levack Township and north part of Dowling Township

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.934 Dome Township, part of east half, 1 inch to 500 feet

P.944 Balmer Township, part of west half, 1 inch to 500 feet

P.953 Coleman Township, Concession II, Lot 1 and Gillies Limit, Blocks 6,7,8,14,15 and 16, 1 inch to 400 feet

P.95A3 Underground workings and structural contours of the top contact of Nipissing Sill, Coleman Township, Concession II, Lot 1 and Gillies Limit, Blocks 6,7,8,14,15 and 16, 1 inch to 400 feet

P.963 Coleman Township, Concession III, Lots 1-3, Concession IV, Lots 1-5; and Gillies Limit, Blocks 1 and 2, eastern part of "A" Claims, 1 inch to 400 feet

P.96A3 Part of underground workings and approximate structural contours, Coleman Township, Concession III, Lots 1,2,3; Concession IV, Lots 1 to 5; Gillies Limit, Blocks 1,2; Eastern Part of "A" Claims, 1 inch to 400 feet

P.973 Coleman Township, Concessions V and VI, Lots 1 to 6, 1 inch to 400 feet

P.97A Part of underground workings and approximate structural contours, Coleman Township, Concessions V and VI, Lots 1 to 6, 1 inch to 400 feet

P.98 Flanders Lake Area, 1 inch to 1/2 mile

P.99 Fox Township

P.100 Stimson Township

P.101 Mortimer Township

P.103 Walker Township

P.104 Milligan Township

P.105 Espanola Sheet, 1 inch to 2 miles

P.106 Tisdale Township, southwest quarter, Subsurface No. 1, approximately 1,000-foot level, 1 inch to 500 feet

P.107 Tisdale Township, southwest quarter, Subsurface No. 2, approximately 2,000-foot level, 1 inch to 500 feet

P.108 Tisdale Township, southwest quarter, Subsurface No. 3, approximately 3,900-foot level, 1 inch to 500 feet

P.109 Tisdale Township, southeast quarter, Subsurface No. 1, approximately 1,500-foot level, 1 inch to 500 feet

P.110 Tisdale Township, southeast quarter, Subsurface No. 2, approximately 3,000-foot level, 1 inch to 500 feet

P.111 Tisdale Township, southeast quarter, Subsurface No. 3, approximately 3,900-foot level, 1 inch to 500 feet

P.112 Tisdale Township, part of south half, Subsurface No. 4, approximately 5,500-foot level, 1 inch to 500 feet

P.113 Tisdale Township, Stratigraphic Correlation of the Sections of the Tisdale Group

P.114 Port Coldwell Area, 1 inch to 1/2 mile

P.115 Parts of Townships 167 and 168 (Juillette and Kamichisitit Townships)

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.116 Vogt Township and west part of Torrington Township

P.117 Hobbs Township and west part of McCallum Township

P.118 Cote-Eldorado Sheet, 1 inch to 1 mile

P.119 Matheson-Black Sheet, 1 inch to 1 mile

P.120 Munro-Pontiac Sheet, 1 inch to 1 mile

P.121 Big Trout Lake-Severn River Area, 1 inch to 4 miles

P.122[1] Ashby Township

P.123[1] Denbigh Township

P.124[1] Part of south half of McDonough Township, 1 inch to 1000 feet

P.125[1] Dome Township, 1 inch to 1000 feet

P.126 Burchell Lake (north half)

P.127 Burchell Lake (south half)

P.128[1] Township 31, Range XIX (Alarie Township)

P.129[1] Township 30, Range XIX (Asseline Township)

P.130 Esten Township

P.131 Spragge Township and Indian Reserve No. 7 (west half)

P.132 Hanna-Coulson Sheet, 1 inch to 1 mile

P.133[1] Hyman Township

P.134[1] Drury Township

P.135 Heenan Township

P.136[1] Marion Township

P.137[1] Genoa Township

P.139 Pamour Sheet, 1 inch to 2 miles

P.140 *Iroquois Falls-Lake Abitibi Sheet, 1 inch to 2 miles

P.141 *Timmins Sheet, 1 inch to 2 miles

P.142[1] Catharine Township

P.143[1] Marter Township

P.144[1] Ewart Township

P.145[1] Porgie Township

P.146[1] Tudor Township (north half)

P.147[1] Tudor Township (south half)

P.148[1] Glitter Lake Area, 1 inch to 1/2 mile

P.149[1] Harmon-Mountairy Lakes Area, 1 inch to 1/2 mile

P.150 *Kirkland Lake Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.151 *Goyama Sheet, 1 inch to 2 miles

P.152 Aurora Township

P.153 Edwards Township

P.154 Calvert Township

P.155 Teefy Township

P.156 Wilkie Township

P.157 Coulson Township

P.158 Jessop Township

P.159 *Elk Lake-New Liskeard Sheet, 1 inch to 2 miles

P.160 Henwood Township

P.161 Bond Township

P.162 Casey Township

P.163 Harris Township

P.1715 Tisdale Township, 1 inch to 500 feet, Sections 1 and 2: Moneta; Hollinger Consolidated; Consolidated Gillies Lake, etc.

P.1725 Tisdale Township, Sections 3,4,5,10: McIntyre Porcupine; Carium (Coniaurum) Kayorum, 1 inch to 500 feet, Fuller claim (1 inch to 100 feet)

P.1735 Tisdale Township, Sections 6,7,8,9: Paymaster; Dome; Preston, 1 inch to 500 feet

P.174 Township 31, Range XX (Allouez Township)

P.175 Township 30, Range XX (Tiernan Township)

P.176 Limerick Township

P.177 *Lakehead-Shebandowan Sheet, 1 inch to 2 miles

P.178 Arnold Township

P.179 Katrine Township

P.180 Baird Township (east part), and part of Fairlie Township, 1 inch to 1000 feet

P.181 Gundy Township

P.182 Broderick Township

P.183 *Ignace-Atikokan Sheet, 1 inch to 2 miles

P.184 Michipicoten Area, 1 inch to 2 miles

P.185 Bompas Township

P.186 Grenfell Township

P.187 *Lac des Iles Sheet, 1 inch to 2 miles

P.188 *Quetico Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.190 Lake Township (North Half)

P.191 Lake Township (South Half)

P.192 Township 150 (Bouck Township)

P.193 Township 149 (Gunterman Township)

P.194 Geology along the route of Highway No. 101 between Timmins and Chapleau, 1 inch to 2 miles

P.195 Baden Township

P.196 Alma Township

P.197 Baird Township, Subsurface No. 1 approximately 900-foot level, 1 inch to 500 feet

P.198 Baird Township, Subsurface No. 2 approximately 1900-foot level. Longitudinal projections and cross-sections of Madsen Red Lake Gold Mines Limited and Starratt Nickel Mines Limited, 1 inch to 500 feet

P.199 Rickard Township

P.200 Knox Township

P.201 Kerrs Township

P.202 Denison Township

P.203 Graham Township

P.204 Currie Township

P.205 Bowman Township

P.206 Holmes Township and north part of Flavelle Township

P.207 Burt Township and north part of Gross Township

P.208 Heyson Township, northern part, 1 inch to 1000 feet

P.209 Swayze Township

P.210 Dore Township

P.211 Cashel Township (North Half)

P.212 Cashel Township (South Half)

P.213 Muskratdam Lake Area, 1:125 000

P.214 Fox River Area, 1 inch to 1/2 mile

P.215 Gruneau Lake Area, 1 inch to 1/2 mile

P.216 Kippen Lake Area, 1 inch to 1/2 mile

P.217 Muskratdam Lake Area, 1 inch to 1/2 mile

P.218 Hillis Lake Area, 1 inch to 1/2 mile

P.219 Munekun Lake Area, 1 inch to 1/2 mile

P.220 Cooney Lake Area, 1 inch to 1/2 mile

P.221 Misquamaebin Lake Area, 1 inch to 1/2 mile

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.222 Pike Lake Area, 1 inch to 1/2 mile

P.223 Shebandowan Lake (West) Area, 1 inch to 1/2 mile

P.224 Bee Lake Area (West Part)

P.225 Bee Lake Area (East Part)

P.226 Magone Area, 1 inch to 1/2 mile

P.227 Dayohessarah Lake Area, 1 inch to 1/2 mile

P.228 Gourlay Lake Area, 1 inch to 1/2 mile

P.229 Central Lake St. Joseph Area (Western Sheet)

P.230 Central Lake St. Joseph Area (Central Sheet)

P.231 Central Lake St. Joseph Area (Eastern Sheet)

P.232 Pukatawagen Lake Sheet, Pic River Area

P.233 Cirrus Lake Sheet, Pic River Area

P.234 Bamoos Lake Sheet, Pic River Area

P.235 Veronica Lake Sheet, Pic River Area

P.239 James Township

P.240 Mickle Township

P.241 *Geraldton Sheet, 1 inch to 2 miles

P.242 *Manitou Lakes Sheet, 1 inch to 2 miles

P.245 Proctor Township

P.246 Lewis Township

P.247 Waters Township

P.248 Leinster Township

P.249 Tyrone Township

P.250 Kitchener Township

P.251 Dog River Road Area, 1 inch to 2 miles

P.252 Dome Township, Part of East Half, Subsurface No. 1, 1 inch to 500 feet

P.253 Dome Township, Part of East Half, Subsurface No. 2, 1 inch to 500 feet

P.254 Heyson Township, North-Central Part, Subsurface No. 1, 1 inch to 500 feet

P.255 Murphy Township

P.256 Muskratdam Lake Area, 1:125 000

P.257 *Nipigon Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.258 Halcrow Township

P.259 Denyes Township

P.260 Birch Narrows Sheet, East Lac des Milles Lacs Area

P.261 Rabbit Island Sheet, East Lac des Milles Lacs Area

P.262 Henderson Lake Sheet, East Lac des Milles Lacs Area

P.263 Argon Lake Sheet, East Lac des Milles Lacs Area

P.264 Flavelle-Sharpe Area, 1 inch to 1/2 mile

P.267 *Mojikit Lake Sheet, 1 inch to 2 miles

P.268 West Minnitaki Lake Area (West Sheet)

P.269 West Minnitaki Lake Area (East Sheet)

P.272 Powell Township

P.273 Cairo Township

P.274 *Ogoki Lake Sheet, 1 inch to 2 miles

P.275 Lac Des Iles Area

P.281 *Lake of the Woods Sheet, 1 inch to 2 miles

P.286 Fort Frances Area, 1 inch to 1 mile

P.287 *Cartier Sheet, 1 inch to 2 miles

P.288 Dayohessarah Lake Area, 1 inch to 1 mile

P.289 South Lorrain Township (North Part)

P.292 Entwine Lake Area, 1 inch to 1/2 mile

P.293 *Rainy Lake Sheet, 1 inch to 2 miles

P.294 Black River Area, 1 inch to 1/2 mile

P.295 Rottenfish River Area, 1 inch to 1/2 mile

P.298 Western Lake St. Joseph Area (East Half), 1 inch to 1/2 mile

P.299 Western Lake St. Joseph Area (West Half), 1 inch to 1/2 mile

P.300 *Westree Sheet, 1 inch to 2 miles

P.301 *Maple Mountain Sheet, 1 inch to 2 miles

P.302 *Batchawana Sheet, 1 inch to 2 miles (Rev.1977)

P.303 *Sault Ste. Marie Sheet, 1 inch to 2 miles (Rev.1977)

P.307 Dundonald Township

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.308 Clergue Township

P.309 *Rainy River Sheet, 1 inch to 2 miles

P.310 Chown Township

P.311 Lawson Township

P.312 Roadhouse Township

P.313 Willet Township

P.314 Harty Township

P.315 Foy Township

P.316 Bowell Township

P.317 Deagle Township

P.318 Snedden Township and part of I.R.No.7

P.319 I.R.No.7 (Serpent River) East, and Offshore Islands

P.320 I.R. No.5 (Spanish River) West, and Offshore Islands

P.321 *Haileybury Sheet, 1 inch to 2 miles

P.322 Merritt Township

P.323 Tooms Township

P.324 Greenlaw Township

P.325 South Lorrain Township (South Part)

P.326 *Garden-Obonga Lake Sheet, 1 inch to 2 miles

P.327 Tolstoi Township

P.328 Black Township

P.329 Benoit Township

P.330 Otto Township, North Half, 1 inch to 1000 feet

P.331 Saganagons Lake Area, 1 inch to 1/2 mile

P.332 Black River Area, Northwest Part, 1 inch to 1/2 mile

P.333 Black River Area, Northeast Part, 1 inch to 1/2 mile

P.334 Black River Area, Southwest Part, 1 inch to 1/2 mile

P.335 Black River Area, Southeast Part, 1 inch to 1/2 mile

P.336 Vermilion Lake Area, West Part

P.337 Vermilion Lake Area, East Part

P.338 Red Lake Area, 1 inch to 1 mile

P.339 Eayrs-Starnes Lake Area, West Part, 1 inch to 1/2 mile

P.340 Eayrs-Starnes Lake Area, East Part, 1 inch to 1/2 mile

**Precambrian Geology Preliminary Maps**

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.341 Ogden Township

P.342 Deloro Township

P.343 Shaw Township

P.344 Belford Township, 1 inch to 1/2 mile

P.345 Montcalm Township, 1 inch to 1/2 mile

P.346 Nova Township, 1 inch to 1/2 mile

P.347 Strachan Township, 1 inch to 1/2 mile

P.348 Steeprock Lake Iron Area, 1 inch to 1000 feet

P.349 Snakeweed Lake Area

P.350 Belanger Township

P.351 Bowerman Township, West Part

P.352 *Savant-Caribou Lakes Sheet, 1 inch to 2 miles

P.353 *Minnitaki-Sturgeon Lakes Sheet, 1 inch to 2 miles

P.354 *Miniss Lake Sheet, 1 inch to 2 miles

P.355 Replaced by P.2385

P.356 Carman Township

P.357 *Red Rock-Pine Portage Sheet, 1 inch to 2 miles

P.358 *Black Bay Sheet, 1 inch to 2 miles

P.359 Township 27, Range 13 (Norberg Township)

P.360 *Schreiber Sheet, 1 inch to 2 miles

P.361 Township 28, Range 13 (Nicolet Township)

P.362 Stevens-Kagiano Lake Area, 1 inch to 1 mile

P.363 Township 26, Range 13 (Olsen Township)

P.364 Township 27, Range 12 (Wishart Township)

P.365 Terry Township

P.366 Replaced by P.2394

P.367 *Capreol Sheet, 1 inch to 2 miles

P.368 Madoc Township (north)

P.369 Madoc (south) and Huntingdon (north) Townships

P.370 *Otter Rapids Sheet, 1 inch to 2 miles

P.371 *Kesagami Lake Sheet, 1 inch to 2 miles

P.372 *Cochrane Sheet, 1 inch to 2 miles

P.373 *Burntbush River Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.374 Nicol Township

P.375 *Onakawana Sheet, 1 inch to 2 miles

P.376 *Partridge River Sheet, 1 inch to 2 miles

P.377 Victoria Township

P.378 Salter Township

P.379 Bruce Lake Area

P.380 Tib-Jack Lakes Area, 1 inch to 1/2 mile

P.381 *North Bay Sheet, 1 inch to 2 miles

P.382 Killala-Vein Lakes Area, 1 inch to 1 miles

P.383 Demars-Orbit Lakes Area, 1 inch to 1/2 mile

P.384 Whitefin Creek Area, 1 inch to 1/2 mile

P.385 Halliday Township

P.386 Midlothian Township

P.387 Atikwa Lake Area, West Half

P.388 Atikwa Lake Area, East Half

P.389 Lee Township

P.390 Foster Township

P.391 Mongowin Township

P.392 Curtin Township

P.393 Moss Lake Area, South Part, 1 inch to 1/2 mile

P.395 *Pivabiska River Sheet, 1 inch to 2 mile

P.396 *Little Long Rapids Sheet, 1 inch to 2 miles

P.397 *Hearst Sheet, 1 inch to 2 miles

P.398 *Kapuskasing Sheet, 1 inch to 2 miles

P.399 Hutton Township

P.400 Parkin Township

P.401 French Narrows Area

P.402 Glasgow Township

P.403 Heath Township

P.404 Rennie Township

P.405 Sudbury Mining Area, 1 inch to 1 mile

P.406 Replaced by P.2386

P.407 Replaced by P.2395

P.408 Vermilion Lake Area, North Pines Sheet

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.409 Maisonville Township

P.410 Beaver Lake Area

P.411 Bluffy Lake Area

P.412 Whitemud Lake Area

P.416 Obonga Lake Area, West Part

P.417 Obonga Lake Area, East Part

P.418 Reeves Township

P.419 Penhorwood Township

P.421 Abram Lake Area, West Part

P.422 Trout Lakes Area, South Trout Lake Sheet

P.423 Highway 101, Chapleau to Wawa, 1 inch to 1 mile

P.424 Fraleck Township

P.425 The Timmins Area, 1 inch to 1 mile

P.426 *Operation Lingman Lake, Stull Lake Sheet, 1 inch to 2 miles

P.427 *Operation Lingman Lake, Swan Lake Sheet, 1 inch to 2 miles

P.428 *Operation Lingman Lake, Blackbear River Sheet, 1inch to 2 miles

P.429 *Operation Lingman Lake, Witegoo River Sheet, 1 inch to 2 miles

P.430 *Operation Lingman Lake, Varveclay Lake Sheet, 1 inch to 2 miles

P.431 *Operation Lingman Lake, Finger Lake Sheet, 1 inch to 2 miles

P.432 *Operation Lingman Lake, Rottenfish River Sheet, 1 inch to 2 miles

P.433 *Operation Lingman Lake, Muskrat Dam Lake Sheet, 1 inch to 2 miles

P.434 *Operation Lingman Lake, Makoop Lake Sheet, 1 inch to 2 miles

P.435 Macleod Mosher Gold Mines Ltd. Surface Geology, Parts of Errington + Ashmore Townships, 1 inch to 500 feet

P.436 Macleod Mosher Gold Mines Ltd. Subsurface Plans + Longitudinal Projection, Parts of Errington and Ashmore Townships, 1 inch to 500 feet

P.437 Macleod Mosher Gold Mines Ltd. Cross Sections, Part of Errington + Ashmore Townships, 1 inch to 500 feet

P.438 Spanish River Reserve, I.R.No. 5, Central + East Portions, and Adjacent Islands

P.439 Trout Lakes Area, Rathouse Bay Sheet

P.440 Bay of Islands-McGregor Bay Area, Bay of Islands Sheet, West Half

P.441 Bay of Islands-McGregor Bay Area, Bay of Islands Sheet, East Half

P.442 Bay of Islands-McGregor Bay Area, McGregor Bay Sheet, West Half

P.443 Bay of Islands-McGregor Bay Area, McGregor Bay Sheet, East Half

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.444 Langmuir Township

P.445 Blackstock Township

P.446 Bernhardt Township

P.447 Morrisette Township

P.448 Eby Township

P.449 Roberts Township

P.450 Creelman Township

P.451 Moss Lake Area, North Part, 1 inch to 1/2 mile

P.453 Beemer Township

P.454 English Township

P.455 Zavitz Township

P.456 Obonga-Leigh Lakes Area, Leigh Lake Sheet

P.457 Obonga-Leigh Lakes Area, Awkward Lake Sheet

P.458 Obonga-Leigh Lakes Area, Kershaw Lake Sheet

P.459 Obonga-Leigh Lakes Area, Badour Lake Sheet

P.460 Obonga-Leigh Lakes Area, Goosander Lake Sheet

P.461 Obonga-Leigh Lakes Area, Rabelais Lake Sheet

P.462 Black Sturgeon Lake Area, West Half, 1 inch to 1 mile

P.463 Black Sturgeon Lake Area, East Half, 1 inch to 1 mile

P.464 Sewell Township

P.465 Kenogaming Township

P.466 Devon Township

P.467 Pardee Township and Stuart Location

P.468 Township U (Viel Township)

P.469 Abram Lake Area, East Part

P.471 Tustin-Bridges Area, MacNicol Township

P.472 Tustin-Bridges Area, Tustin Township

P.473 Granitehill Lake Area, 1 inch to 1 mile

P.474 Township Q (Piche Township)

P.475 Milner Township

P.476 *Hornepayne Sheet, 1 inch to 2 miles

P.479 Dorothea Township

P.480 Sandra Township

P.481 Irwin Township

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.484 Leitch Gold Mining Limited Surface Plan, Eastern Part of Property, Parts of Eva + Summers Townships, 1 inch to 500 feet

P.485 Leitch Gold Mining Limited Subsurface No. 1, 1900-foot level + No. 2, 4525-foot level, Eva + Summers Townships, 1 inch to 500 feet

P.489 Moher Township

P.490 Semple Township

P.491 Hutt Township

P.492 Renabie Mines Limited, Nudulama Mines Limited + Adjoining Properties Surface Geology, Rennie, Leeson and Brackin Township, 1 inch to 500 feet

P.493 Renabie Mines Limited, Nudulama Mines Limited + Adjoining Properties, Cross Sections, Level Plans, Leeson Township, 1 inch to 500 feet

P.494 *Manitouwadge Sheet, 1 inch to 2 miles

P.496 Fallon Township

P.497 Pasken Township

P.498 Louise Township and North Part of Dieppe Township

P.499 Bay of Islands-McGregor Bay Area, Frazer Bay Sheet, West Half

P.500 Bay of Islands-McGregor Bay Area, Frazer Bay Sheet, East Half

P.501 Otto Township and Northern Part of Marquis Township

P.502 Leith Township

P.503 Charters Township

P.504 Corkill Township

P.505 Bridges Township

P.506 Operation Pukaskwa, Pukaskwa River Sheet, 1 inch to 1 mile

P.507 Operation Pukaskwa, University River Sheet, 1 inch to 1 mile

P.514 Stobie Township

P.515 Grigg Township

P.517 Van Hise Township

P.518 Haultain Township

P.519 Melba Township

P.520 Bisley Township

P.522 Watten Township, West Half

P.523 Watten Township, East Half

P.524 Watcomb Clarkdon Area, West Half

P.525 Watcomb Clarkdon Area, East Half

P.526 Northern Patricia Portion

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.527 North Shoal Lake Area, West Sheet

P.528 North Shoal Lake Area, East Sheet

P.529 Cloud Bay Area, West Part

P.530 Cloud Bay Area, East Part

P.531 Township 151, (Hembruff Township)

P.532 Township 145, (Hughson Township)

p.538 Setting Net Lake Area

P.539 Walters Township

P.540 Leduc Township

P.541 *Operation Pukaskwa, 1 inch to 2 miles

P.542 Finlayson Lake Area, West Half

P.543 Finlayson Lake Area, East Half

P.544 Docker Township

P.545 Cody Township

P.546 Macklem Township

P.547 Thomas Township

P.548 Manitouwadge Area, Gemmell Township, 1 inch to 800 feet

P.549 *Wababimiga-Jog Lakes Sheet, 1 inch to 2 miles

P.550 *Mammamattawa Sheet, 1 inch to 2 miles

P.551 *Caramat Sheet, 1 inch to 2 miles

P.552 *Pagwa River-Calstock Sheet, 1 inch to 2 miles

P.553 Kincaid Township

P.554 Mamainse Point Area

P.555 Ryan Township

P.556 Herrick Township

P.557 Fisher Township

P.558 Operation Maple Mountain, Donovan Township

P.559 Operation Maple Mountain, Ray Township

P.560 Township 163 (Nicholas Township)

P.561 Township 157 (Raimbault Township)

P.562 *Operation Port Hope, Lansdowne House-Port Hope Sheet, 1 inch to 2 miles

P.563 *Operation Port Hope, Attawapiskat River Sheet, 1 inch to 2 miles

P.564 *Operation Port Hope, Attwood-Caribou Lakes Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.565 *Operation Fort Hope, Makokibatan-Melchett Lakes Sheet, 1 inch to 2 miles

P.566 Operation Maple Mountain, Van Nostrand Township

P.567 Mulcahy Township, 1 inch to 800 feet

P.568 Operation Maple Mountain, Marconi Township

P.569 Operation Maple Mountain, Turner Township and Northeast Part of Demorest Township

P.570 Operation Maple Mountain, Seagram Township and Northwest Part of Clary Township

P.571 Adams Township

P.572 Eldorado Township

P.573 Operation Maple Mountain, Speight Township

P.579 Operation Maple Mountain, Auld Township

P.580 Operation Maple Mountain, Whitson Township

P.581 Lang-Cannon Lakes Area, West Half, 1 inch to 1/2 mile

P.583 Kasabonika Lake Sheet, 1 inch to 2 miles

P.584 Operation Maple Mountain, Smoothwater Lake Area, 1 inch to 1 mile (11 647)

P.585 Operation Maple Mountain, Lady Evelyn Lake Sheet, 1 inch to 1 mile (11 648)

P.586 Rainy Lake Area, West Part

P.587 Rainy Lake Area, East Part

P.588 Bell Lake-Sturgeon Lake Area, Northwest Part

P.589 Bell Lake-Sturgeon Lake Area, Northeast Part

P.590 Bell Lake-Sturgeon Lake Area, Southwest Part

P.591 Bell Lake-Sturgeon Lake Area, Southeast Part

P.592 Dent Township (11 649)

P.593 Mitchell Township (11 650)

P.594 Western Peninsula Area, West Sheet

P.595 Briggs Township (11 651)

P.596 Strathcona Township (11 652)

P.597 Whitefish Lake Indian Reserve No.6 Louise-Eden Area

P.601 Eva Township (11 656)

P.602 Summers Township (11 657)

P.604 Western Peninsula Area, East Sheet

P.609 Township 18 (Poulin Township)

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.610 Township 1A (Sagard Township)

P.611 Manitouwadge Area, Mapledoram Township, 1 inch to 800 feet

P.612 Eden Township and Parts of Bevin and Caen Townships

P.613 Dunlop Township

P.614 Shakespeare Township

P.615 St. Ignace Island and Vicinity, West Part, 1 inch to 2 miles

P.616 St. Ignace Island and Vicinity, East Part, 1 inch to 2 miles

P.617 Sweeny Township

P.618 Beaumont Township

P.619 Beresford Township

P.620 McMahon Township

P.621 Morin Township

P.622 Black Bay Peninsula + Vicinity, Nipigon Strait Street

P.623 Black Bay Peninsula + Vicinity, Shesheeb Bay Sheet

P.624 Black Bay Peninsula + Vicinity, Fluor Island Sheet

P.625 Black Bay Peninsula + Vicinity, Sturgeon Bay Sheet

P.626 Black Bay Peninsula + Vicinity, Spar Island Sheet

P.627 Black Bay Peninsula + Vicinity, Edward Island Sheet

P.628 Black Bay Peninsula + Vicinity, Cartwright Island Sheet

P.629 Pontiac Township (11 658)

P.630 Ossian Township (11 659)

P.631 McArthur Township (11 660)

P.632 Douglas Township (11 661)

P.633 Kamiskotia-Whitesides Area, 1 inch to 1/2 mile (11 662)

P.634 Corless Township (11 663)

P.635 Knott Township (11 664)

P.636 Otukamamoan Lake Area, West Part, 1 inch to 1/2 mile (11 665)

P.637 Otukamamoan Lake Area, East Part, 1 inch to 1/2 mile (11 666)

P.640 *Wawa Sheet, 1 inch to 2 miles

P.665 Lang-Cannon Lakes Area, Central Part, 1 inch to 1/2 mile (11 693)

P.666 Chambers Township (11 694)

P.667 Strathy Township (11 695)

P.668 Panache Lake Area, West Part, 1 inch to 1 mile (11 696)

P.669 Panache Lake Area, East Part, 1 inch to 1 mile (11 697)

## Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.670 Glitter Lake Area, West Part (11 698)

P.671 Glitter Lake Area, East Part (11 699)

P.672 *Operation Chapleau, Missinaibi Lake Sheet, 1 inch to 2 miles (11 700)

P.673 *Operation Chapleau, Horwood Lake Sheet, 1 inch to 2 miles (11 701)

P.674 *Operation Chapleau, Chapleau Sheet, 1 inch to 2 miles (11 702)

P.675 *Operation Chapleau, Opeepeesway-Rocky Island Lakes Sheet, 1 inch to 2 miles (11 703)

P.678 Tomiko Area, West Half, 1 inch to 1 mile (11 704)

P.679 Tomiko Area, East Half, 1 inch to 1 mile (11 705)

P.680 Burwash Area, West Half, 1 inch to 1 mile (11 706)

P.681 Burwash Area, East Half, 1 inch to 1 mile (11 707)

P.690 Operation Rossport, Dickison Lake Area, 1 inch to 1 mile (11 710)

P.692 Clifford Township

P.693 Ben Nevis Township

P.694 Robb Township (11 711)

P.695 Jamieson Township (11 712)

P.696 Loveland Township

P.697 Macdiarmid Township

P.702 May Township

P.703 Hallam Township

P.705 Elliot Township

P.706 Tannahill Township

P.707 Dokis Township

P.708 Hagey Township and Area North

P.709 Conacher Township and Area North

P.710 Palmer Township

P.711 *Operation Winisk Lake, Weagamow Lake, 1 inch to 2 miles

P.712 (Rev. 1977) *Operation Winisk Lake, Wunnummin Lake-Big Trout Lake, 1 inch to 2 miles

P.713 *Operation Winisk Lake, Kasabonika Lake-Shibogama Lake, 1 inch to 2 miles

P.714 *Operation Winisk Lake, Winiskisis Channel, 1 inch to 2 miles

P.715 *Operation Winisk Lake, Wapikopa Lake, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.716 *Operation Winisk Lake, Winisk Lake, 1 inch to 2 miles

P.720 McTavish Township, West Part of North Half

P.721 McTavish Township, East Part of North Half

P.722 McCubbin Township

P.723 Poisson Township

P.724 McGillis Township

P.731 Cedartree Lake Area

P.734 Frechette Township

P.735 McNamara Township

P.736 Cotton Township

P.737 Wakomata Lake Area, West Half

P.738 Lang-Cannon Lakes Area, Eastern Part, 1 inch to 1/2 mile

P.741 Off Lake-Burditt Lake Area, Western Part, 1 inch to 1/2 mile

P.742 Off Lake-Burditt Lake Area, Eastern Part, 1 inch to 1/2 mile

P.743 Township 44 (Marsh Township)

P.744 Lang Township

P.745 Bartlett Township

P.746 Geikie Township

P.747 Keith Townsnip, Southern Half

P.748 Horwood Township

P.753 Subsurface Stratigraphy Contours on Archean Surface and Distribution of Volcanic Members of Elliot Lake Group, Blind River-Elliot Lake Sheet, 1 inch to 2 miles (11 725)

P.756 Northwind Lake Area

P.759 North Spirit Lake Area, Western Part

P.760 North Spirit Lake Area, Eastern Part

P.761 Quest Lake-Sturgeon Lake Area, Western Part

P.762 Quest Lake-Sturgeon Lake Area, Eastern Part

P.763 Goodall Township

P.765 Macmurchy Township

P.766 Tyrrell Township

P.768 *Favourable Lake-Poplar Hill Area, Deer Lake Sheet, 1 inch to 2 miles

P.769 *Favourable Lake-Poplar Hill Area, Indian Village-Moose Mountain Sheet, 1 inch to 2 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.770 *Favourable Lake-Poplar Hill Area, Poplar Hill-Pikangikum Sheet, 1 inch to 2 miles

P.771 *Favourable Lake-Poplar Hill Area, Sampson Lake-Shearstone Lake Sheet, 1 inch to 2 miles

P.784 Kerns Township

P.785 Harley Township

P.786 Hudson Township

P.787 Dymond Township

P.790 Stover Township

P.791 Brackin Township

P.792 Ball Township, 1 inch to 1000 feet

P.793 Harrow Township

P.794 McKinnon Township

P.795 Hewitt Lake Area, West Half

P.801 Elmhirst Township

P.802 Rickaby Township

P.803 Conant Township

P.804 Jutten Township

P.805 Smye Township

P.806 *Operation Pickle Lake, Upper Windigo Lake-Horseshoe Lake Sheet, 1 inch to 2 miles

P.807 *Operation Pickle Lake, Forester Lake-Wigwascene Lake Sheet, 1 inch to 2 miles

P.808 *Operation Pickle Lake, Bamaji Lake-Lake St. Joseph Sheet, 1 inch to 2 miles

P.809 *Operation Pickle Lake, Achapi Lake-Misenkow River Sheet, 1 inch to 2 miles

P.810 Peterlong Lake Area, 1 inch to 1 mile

P.811 Kabinakagami Lake Area, Beaton and Breckenridge Townships, 1 inch to 1/2 mile

P.812 Kabinakagami Lake Area, Lipton and Lizar Townships, 1 inch to 1/2 mile

P.813 Kabinakagami Lake Area, Derry and Ermine Townships, 1 inch to 1/2 mile

P.816 Lower Manitou-Uphill Lakes Area

P.819 Fawcett Township

P.820 Leonard Townsnip

P.823 Stoughton Township

## Precambrian Geology Preliminary Maps

All maps are 50 cents (Plus Ontario Sales Tax) unless otherwise specified.

P.824 Marriott Township

P.825 Duckworth Township

P.826 Lamport Township

P.828 McMurray Township and parts of surrounding townships

P.831 Rowan Lake Area

P.833 Afton Township

P.834 Macbeth Township

P.842 Squaw Lake-Sturgeon Lake Area, Northeast Arm-Sturgeon Lake Sheet

P.843 Thackeray Township

P.844 River Valley Area, 1 inch to 1 mile

P.846 (Rev.1976) North Onaman Area (Western Half)

P.847 North Onaman Area (Eastern Half)

P.860 Operation Winisk Lake, Big Trout Lake, 1 inch to 1 mile

P.901 Shabumeni River-Narrow Lake Area (Northeastern Part)

P.911 Nameigos-Simpson Area, Nameigos and Doucett Townships, 1 inch to 1/2 mile

P.912 Nameigos-Simpson Area, Mosambik and Cudney Townships, 1 inch to 1/2 mile

P.913 Nameigos-Simpson Area, Carney and Simpson Townships, 1 inch to 1/2 mile

P.914 Wakomata Lake Area (Eastern Half)

P.920 Crow Lake Area (Western Part)

P.921 Crow Lake Area (Eastern Part)

P.926 Opikeigan Lake Area, 1 inch to 1/2 mile

P.929 Scholes Townhip

P.930 Clement Township

P.931 Tashota Area

P.932 Earngey Township and part of Birkett Township

P.933 Houghton-Hough Lakes Area

P.940 Hewitt Lake Area (Eastern Half)

P.941 Timmins Area, 1 inch to 1 mile (11 752)

P.944 Missanabie Area, Riggs Township

P.945 Missanabie Area, West Township

P.950 Bulging Lake-Embryo Lake Area, 1 inch to 1 mile

P.951 Winisk River Area, 1 inch to 4 miles

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.959 Connaught Township

P.960 Churchill Township

P.961 Upper Manitou Lake Area

P.962 *Operation Ignace-Armstrong, Caribou Lake-Pashkokogan Lake Sheet, 1 inch to 2 miles

P.963 *Operation Ignace-Armstrong, Obonga Lake-Lac des Iles Sheet, 1 inch to 2 miles

P.964 *Operation Ignace-Armstrong, Ignace-Graham Sheet, 1 inch to 2 miles

P.965 *Operation Ignace-Armstrong, Mine Centre-Entwine Lake Sheet, 1 inch to 2 miles

P.966 Turnbull Township

P.967 Godfrey Township

P.968 Squaw Lake-Sturgeon Lake Area, Northeast Arm-Squaw Lake Sheet

P.973 Shabumeni River-Narrow Lake Area (Northwestern Part)

P.990 McTavish Township (Southern Half)

P.992 Miminiska Lake Area, 1:31 680

P.994 Dorion-Wolf Lake Area (Western Part)

P.995 Dorion-Wolf Lake Area (Eastern Part)

P.996 (rev. 1982) Farrington Lake Area

P.997 Slate Islands, 1:7 920 also 1:15 840

P.998 Batchawana-Pangis Area (Western Half)

P.999 Gledhill Lake Area

P.1000 Pipestone Lake Area (Northern Half)

P.1001 Endikai Lake Area (Western Half)

P.1002 Endikai Lake Area (Eastern Half)

P.1009 Crow River Area, 1:12 000

P.1026+ Operation Kenora-Sydney Lake, Eagle-Sydney Lakes Sheet, 1:63 360

P.1027+ Operation Kenora-Sydney Lake, Pakwash-Longlegged Lakes Sheet, 1:63 360

P.1028+ Operation Kenora-Sydney Lake, Umfreville-Separation Lakes Sheet, 1:63 360

P.1029+ Operation Kenora-Sydney Lake, Oak-Indian Lakes Sheet, 1:63 360

P.1030+ Operation Kenora-Sydney Lake, Kenora-Minaki Sheet 1:63 360

P.1031+ Operation Kenora-Sydney Lake, Gordon-Big Canyon Lakes Sheet, 1:63 360

+The Marginal notes for P.1026 to P.1031, inclusive, are available in booklet form only, and can be obtained at no additional charge.

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1036 Natal Township

P.1037 Knight Township

P.1052 Todd Township, 1:12 000

P.1053 Fairlie Township, 1:12 000

P.1056 Agnew Township

P.1057 Costello Township

P.1058 Birkett Township

P.1064 Jarvis Lake-Garden River Area

P.1066 Honeywell Township

P.1067 McNaughton Township

P.1068 Chipman Lake Area
(Rev 1983)

P.1069 Killala Lake Alkalic Complex

P.1070 Prairie Lake Carbonatite, 1:2 400

P.1078 Watabeag River Area, 1:63 360

P.1087 Kirkpatrick Lake Area (Western Half)

P.1088 Kirkpatrick Lake Area (Eastern Half)

P.1089 Emo Township

P.1090 Rhodes Township

P.1091 Botha Township

P.1092 Willet Lake Area

P.1101 Crooked Pine Lake Area (Western Half)

P.1102 Crooked Pine Lake Area (Eastern Half)

P.1103 Pipestone Lake Area (Southern Half)

P.1104 Cabot Township

P.1105 Kelvin Township

P.1106 Benny Area, Gilbert-Bluewater Lakes Sheet

P.1107 Benny Area, Stralak-Bannerman Lake Sheet

P.1108 Benny Area, Geneva-Munster Lakes Sheet

P.1109 Benny Area, Charcoal Lake Sheet

P.1110 Benny Area, Spanish-Johnson Lakes Sheet

P.1111 Benny Area, Cartier-Carhess Lake Sheet

P.1183 Mattson-MacDowell Lakes Area (Western Half)

P.1184 Mattson-MacDowell Lakes Area (Eastern Half)

P.1187 Boyer Lake Area

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1188 Meggisi Lake Area

P.1189 Jarvis Lake-Garden River Area, Chesley Township Area

P.1190 Jarvis Lake-Garden River Area, Duncan Township Area

P.1191 Legault Township Area

P.1192 Colter Township Area

P.1193 Batchawana-Pangis Area (Eastern Half)

P.1196 Mattawa-Deep River Area (Western Half), 1:63 360

P.1197 Mattawa-Deep River Area (Eastern Half), 1:63 360

P.1198 Bayly Township

P.1199 Operation Kenora-Ear Falls, Bruce-Bluffy Lakes Sheet, 1:63 360

P.1200 Operation Kenora-Ear Falls, Papaonga-Wapesi Lakes Sheet, 1:63 360

P.1201 Operation Kenora-Ear Falls, Perrault Lake Sheet, 1:63 360

P.1202 Operation Kenora-Ear Falls, Lac Seul Sheet, 1:63 360

P.1203 Operation Kenora-Ear Falls, Dryden-Vermilion Bay Sheet, 1:63 360

P.1204 Operation Kenora-Ear Falls, Sandybeach-Route Lakes Sheet, 1:63 360

P.1220 Evanturel Township

P.1221 Ingram Township

P.1222 Pense Township

P.1223 Armstrong Township

P.1224 Hilliard Township

P.1225 Brethour Township

P.1230 McNish Township

P.1231 Janes Township

P.1234 Twopeak Lake Area, 1:31 680

P.1236 Conglomerate Lake Area (Northern Half)

P.1237 Conglomerate Lake Area (Southern Half)

P.1238 Two Horse Lake Area

P.1239 Graves Township, 1:12 000

P.1240 McDonough Township, 1:12 000

P.1241 Attwood Lake Area (Western Half)

P.1242 Attwood Lake Area (Eastern Half)

P.1243 Straw Lake Area

P.1248 Red Lake Area - Bouguer Gravity and Generalized Geology, 1:100 000

## Precambrian Geology Preliminary Maps

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.1249 Englehart-Earlton Area, 1:31 680

P.1495 Sturgeon Lake-Chevrier Township Area (Western Half)

P.1496 Sturgeon Lake-Chevrier Township Area (Eastern Half)

P.1497 Truman Township

P.1559 Lorrain Township, Southern Part, Concession I to VI

P.1560 Clontarf Area

P.1561 Little Marshall Lake Area

P.1562 Cowie Lake Area

P.1563 Kaladar Area

P.1569 Bateman Township, 1:10 560

P.1569-A Bateman Township, 1:12 000

P.1608 Aylmer Township

P.1609 Rathbun Township

P.1833 Quinn Lake Area (Western Half)

P.1834 Quinn Lake Area (Eastern Half)

P.1838 Renfrew Area, Eastern Part, 1:63 360

P.1971 Western English River Subprovince and Parts of Uchi and Wabigoon Subprovinces, General Geology and Lithophile Type Mineralization, 1:253 440

P.1975 Confederation Lake Area, 1:63 360

P.1976 Balmer Township, 1:10 560

P.1976-A Balmer Township, 1:12 000

P.1978 McKim Township

P.1980 Marbles of the Pembroke-Renfrew Area, 1:126 720 $0.75

P.1981 Heron Bay Area (Northern Part)

P.1982 Heron Bay Area (Southern Part)

P.2201 Mine Centre Area (Western Half)

P.2202 Mine Centre Area (Eastern Half)

P.2205 Eels Lake Area, 1:63 360

P.2208 Miramichi Township

P.2209 Industrial Minerals of the Pembroke-Renfrew Area, 1:126 720

P.2210 Radioactive Mineral Deposits of the Pembroke-Renfrew Area, 1:126 720

P.2211 Base and Precious Metals Iron and Molybdenum Deposits of the Pembroke-Renfrew Area, 1:126 720 $0.75

## Precambrian Geology Preliminary Map

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.2212 Ranger Township, 1:12 000

P.2213 Byshe Township, 1:12 000

P.2214 Willans Township, 1:12 000

P.2215 Operation Miniss - Tully Lakes, Root Lake Sheet, 1:63 360

P.2216 Operation Miniss - Tully Lakes, Lake St. Joseph-Miniss Lake Sheet, 1:63 360

P.2217 Operation Miniss - Tully Lakes, Chamberlain Narrows (Lac Seul) Sheet, 1:63 360

P.2218 Operation Miniss - Tully Lakes, Hooker-Pitchie Lakes Sheet, 1:63 360

P.2219 Poohbah Lake Alkalic Rock Complex

P.2220 Wapikopa Alkalic Rock Complex

P.2221 Shenango Lake Alkalic Rock Complex

P.2223 Sturgeon Narrows and Squaw Lake Alkalic Rock Complexes

P.2227 Mackelcan Township

P.2228 Wanapitei Lake Area (Southern Part)

P.2231 Gray Owl Lake Area

P.2232 Zarn Lake Area (Northern Part)

P.2233 Zarn Lake Area (Southern Part)

P.2236 Schryburt Lake Carbonatite Complex, 1:15 840

P.2237 Big Beaver House Carbonatite Complex, 1:15 840

P.2238 "Carb" Lake Carbonatite Complex, 1:15 840

P.2239 Clay-Howells Complex, 1:15 840

P.2240 Khartum Area, 1:15 840

P.2241 Jarvis Lake - Garden River Area (Southern Part)

P.2242 Burntbush Lake-Detour Lake Area (Northern Part), 1:50 000

P.2243 Burntbush Lake-Detour Lake Area (Southern Part), 1:50 000

P.2244 McFadden Township Area

P.2245 Rattray Township Area

P.2246 Long Lake Area

P.2247 Slate Falls Area (Western Part)

P.2248 Slate Falls Area (Eastern Part)

P.2249 Greenwich Lake Area

P.2278 Clarendon Lake Area

P.2279 Firstbrook Lake Area

P.2302 Matchinameigus Lake Area (West Half)

## Precambrian Geology Preliminary Map

All maps are 50 cents each (Plus Ontario Sales Tax) unless otherwise specified.

P.2303 Matchinameigus Lake Area (East Half)

P.2304 Hemlo Area (Northern Half)

P.2305 Hemlo Area (Southern Half)

P.2310 Howard Falls Area (Northern Half)

P.2311 Howard Falls Area (Southern Half)

P.2312 Asquith Township

P.2313 Shining Tree Area, 1:50 000

P.2339 Cunningham Township

P.2340 Garnet Township

P.2341 Benton Township

P.2342 Mallard Township

P.2343 Harvey Township (Eastern Half)

P.2344 Harvey Township (Western Half)

P.2345 Ferdinand Lake (Western Part) (Rev.1983)

P.2346 Ferdinand Lake (Eastern Part) (Rev.1983)

P.2347 Chiniguchi Lake Area, DeMorest Township

P.2348 Chiniguchi Lake Area, Telfer Township

P.2349 Chiniguchi Lake Area, McConnell Township

P.2350 Flying Loon Lake Area, Parnes Lake Sheet

P.2351 Flying Loon Lake Area, Loggers Lake Sheet

P.2352 Flying Loon Lake Area, Smock Lake Sheet

P.2353 Flying Loon Lake Area, Wyatt Lake Sheet

P.2354 Flying Loon Lake Area, Press Lake Sheet

P.2355 Pembroke Area, Western Part, 1:63 360

P.2356 Pembroke Area, Eastern Part, 1:63 360

P.2357 Renfrew Area, Western Part, 1:63 360

P.2358 Righteye Lake Area

P.2361 Punger Lake (North Half)

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Albany River, Lake Abazotikitchewan to Mouth of Kenogami River, Patricia District

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| AR VOL 50-6<br>Price: $1.00<br>(6089) | Relations of the Sudbury Series to the Bruce Series in the Vicinity of Sudbury<br>Breccia at Sudbury<br>Dryden-Falconbridge Area |
| AR VOL 50-8<br>Price: $2.00<br>(6090) | Geology of Gauthier Township, East Kirkland Lake Area, Timiskaming District |
| AR VOL 51-1<br>Price: $0.50<br>(6091) | Statistical Review of the Mineral Industry of Ontario for 1941<br>List of Mines, Quarries and Works, 1941<br>Mines of Ontario in 1941<br>Mining Accidents in 1941 |
| AR VOL 51-3<br>Price: $1.50<br>(6092) | Geology of the Fort Hope Area, Patricia Kenora District<br>Geology of the Eastern Extension of the Fort Hope Area |
| AR VOL 51-7<br>Price: $1.00<br>(6093) | Geology of the Cunningham-Garnet Area, Sudbury District |
| AR VOL 51-8<br>Price: $1.00<br>(6094) | Geology of the Rennie-Leeson Area, Sudbury District<br>Geology and Mineralization in the Northern Part of Stover Township, Sudbury District |
| AR VOL 51-9<br>Price: $1.00<br>(6095) | Geology along the Trans-Canada Highway between Hearst and Longlac, Cochrane and Thunder Bay Districts |
| AR VOL 52-1<br>Price: $0.50<br>(6096) | Statistical Review of the Mineral Industry of Ontario for 1942<br>List of Mines, Quarries and Works, 1942<br>Mines of Ontario in 1942<br>Mining Accidents in 1942 |

## Annual Reports with Accompanying Maps

| | |
|---|---|
| AR VOL 52-4<br>Price: $1.00<br>(6097) | Geology of the Whitefish Bay Area, Lake of the Woods, Kenora District |
| AR VOL 52-6<br>Price: $1.00<br>(6098) | Geology of the East Bull Lake Area, Algoma District |
| AR VOL 53-1<br>Price: $0.50<br>(6099) | Statistical Review of the Mineral Industry for 1943<br>List of Mines, Quarries, and Works, 1943<br>Mines of Ontario in 1943<br>Mining Accidents in 1943 |
| AR VOL 53-4<br>Price: $1.00<br>(6100) | Geology of the Robb-Jamieson Area, Cochrane District<br>Some Copper Properties in Robb, Jamieson and Godfrey Townships |
| AR VOL 53-6<br>Price: $1.00<br>(6101) | Geology of the Mattawan-Olrig Area, Nipissing District<br>Brazeau Vanadium-Bearing Magnetite Deposit, Papineau Township |
| AR VOL 54-1<br>Price: $0.50<br>(6102) | Statistical Review of the Mineral Industry of Ontario for 1944<br>List of Quarries and Works for Structural Materials and Clay Products |
| AR VOL 54-2<br>Price: $0.50<br>(6103) | Mines of Ontario and List of Mines, Quarries and Works Operating in 1944<br>Mining Accidents in 1944 |
| AR VOL 54-4<br>Price: $1.00<br>(6104) | Geology of Township 47 (Riggs Township) Missinaibi Area, Algoma District |
| AR VOL 55-1<br>Price: $0.50<br>(6105) | Statistical Review of the Mineral Industry of Ontario for 1945<br>List of Quarries and Works for Structural Materials and Clay Products 1945<br>Mining Accidents in 1945 |
| AR VOL 55-2<br>Price: $0.50<br>(6106) | Mines in Ontario and List of Mines, Quarries and Works Operating in 1945 |
| AR VOL 55-4<br>Price: $1.00<br>(6107) | Iron Deposits in the District of Algoma<br>Lakemount Property, Township 28, Range 24 (Esquega Township)<br>Goulais River Iron Range, Cowie Lake Section, Tp 22, Range 12 (Nahwegezhic Tp) |
| AR VOL 55-5<br>Price: $1.00<br>(6108) | Sandstone as a Source of Silica Sands in Southern Ontario |

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(6109)

Statistical Review of the Mineral Industry of Ontario for 1946

List of Quarries and Works for Structural Materials and Clay Products, 1946

Mining Accidents in Ontario in 1946

Classes for Prospectors, 1946

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Mines of Ontario in 1946

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Statistical Review of the Mineral Industry for 1947

Mining Accidents in Ontario in 1947

Classes for Prospectors, 1947-48

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Mines of Ontario in 1947

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Geology of Michaud Township, Cochrane District

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Mining Accidents in Ontario in 1948

Classes for Prospectors, 1948

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Mines of Ontario in 1948

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Geology of Garrison Township, Cochrane District

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Geology of Osway Township, Sudbury District

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Geology of Skead Township, Larder Lake Area, Timiskaming District

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Statistical Review of the Mineral Industry of Ontario for 1949

Mining Accidents in Ontario in 1949

Classes for Prospectors, 1949-50

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Mines of Ontario in 1949

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Geology of the Gullwing Lake-Sunstrum Area, Kenora District

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Geology of Echo Township, Kenora District

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Geology of McElroy + Part of Boston Townships, Timiskaming District

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Geology of the Keith-Muskego Townships Area

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Mining Accidents in 1950

Classes for Prospectors, 1950-51

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Mines of Ontario in 1950

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Geology of the Carr Township Area, Cochrane District

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Geology of Balmer Township, Kenora District

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Classes for Prospectors, 1951-52

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A Report on Fossil Collections from the James Bay Lowland

Original Log and Re-log of Onakawana Drill Hole A, Cochrane District

Drilling in the James Bay Lowland

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A Statistical Review of the Mineral Industry for 1952

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Classes for Prospectors, 1952-53

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Geology of the Mamainse Point Copper Area, Algoma District

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Geology of Southman Township, Sudbury District

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Mining Operations in 1955

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Geology of the Populus Lake Area, Kenora District

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Geology of Hislop Township, Cochrane District

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Mining Operations in 1956

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Geology of the Werner Lake-Rex Lake Area, Patricia Portion, Kenora

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Statistical Review of the Mineral Industry for 1958

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Statistics of the Mineral Industry and Mining Operations in Ontario for 1967

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| AR VOL 80<br>Price: $0.50 | Report on Mineral Industry Operations in Ontario During Calendar Year 1970 |
| ASR VOL 1<br>Price: $0.50 | Annual Statistical Report on the Mineral Production of Ontario During Calendar Year 1968 |
| ASR VOL 2<br>Price: $0.50 | Annual Statistical Report on the Mineral Production of Ontario 1969 |
| ASR VOL 3<br>Price $0.50 | Annual Statistical Report on the Mineral Production of Ontario During the Calendar Year 1970 |
| ASR VOL 4<br>Price: $5.00 | Statistical Report on the Mineral Industry of Ontario, 1971-1973, Volumes 4-6 |
| ASR VOL 5<br>Price: $5.00 | Statistical Report on the Mineral Industry of Ontario, 1971-73, Volumes 4-6 |
| ASR VOL 6<br>Price: $5.00 | Statistical Report on the Mineral Industry of Ontario, 1971-1973, Volumes 4-6 |
| ASR VOL 7<br>Price: $2.00 | Statistical Report on the Mineral Industry of Ontario 1974, Volume 7 |

## ANNUAL REPORTS WITHOUT MAPS

Note: At Volume 71 the use of roman numerals was discontinued.

"Statistical Review of the Mineral Industry and Mining Operations"-

Vol. LXX for 1960 (6139) ...$.50 each
Vol. 71 for 1961 (6140)
Vol. 72 for 1962 (6141)
Vol. 73 for 1963 (6142)
Vol. 74 for 1964 (6143)
Vol. 75 for 1965 (6144)
Vol. 76 for 1966
Vol. 77 for 1967
*Vol. 80 for 1970

*This volume contains Mining Operations only. Statistics are now available separately as Annual Statistical Reports:

| | |
|---|---|
| Volume 1 for 1968 | $.50 |
| Volume 2 for 1969 | .50 |
| Volume 3 for 1970 | .50 |
| Volume 4-6 for 1971-1973 | 5.00 |
| Volume 7 for 1974 | 2.00 |

The Annual Reports and the Statistical Reports are no longer being produced. Statistical information on the mineral industry and mining operations in Ontario is available in MPBP11 (pg.110).

## GEOLOGICAL CIRCULARS-GEOSCIENCE STUDIES-ONTARIO GEOLOGICAL SURVEY STUDIES AND ACCOMPANYING MAPS

| | | |
|---|---|---|
| GC1 | Radioactive Mineral Occurrences in the Vicinity of Hawk and Richard Lakes, District of Kenora (6699) | $0.25 |
| GC3 | Preliminary Report on the Geology of the Manitouwadge Lake Area (6698) | .25 |
| GC4 | Preliminary Report on the Jackfish-Middleton Area (6697) | .25 |
| GC5 | Preliminary Report on the Geology of the Populus Lake Area (6696) | .25 |
| GC6 | The Sedimentary Petrology of the Mississagi Quartzite in the Blind River Area (6695) | .50 |
| GC7 | Offshore Exploration for Gas Under the Great Lakes (6694) | .50 |
| GC9 | Pleistocene Geology of the Galt Map Area with map 2010, 1 inch to 1 mile (6692) | .75 |
| GC10 | Geology and Scenery along the North Shore of Lake Superior (superceded by GB 2) (6691) | .50 |
| GC11 | Geology of Deep Developments on the Main Ore zone at Kirkland Lake, with geological plans and section (6690) | 1.50 |
| GC13 (Reprint) | Rocks and Minerals of Ontario (6688) | 2.00 |
| GC14 | The Croker Island Complex, North Channel of Lake Huron (6687) | .50 |
| GC16 | Stratigraphy, Sedimentology and Petrology of the Huronian Supergroup in the Sudbury - Espanola Area (6686) | 2.50 |
| GS17 | Gold in Early Precambrian Superior Province Plutonic Rocks: The Relation of Geochemical Abundance and Concentration to Exploitable Levels. (6685) | .75 |
| GS18 | Ground and Airborne Geophysical Studies of Sand and Gravel in the Toronto Region (6684) | 1.50 |
| Study 19 | Geochemical Exploration of Early Precambrian Volcanogenic Sulphide Mineralization in Ben Nevis Township, District of Cochrane. (6683) | 2.00 |
| Study 20 | Nickel Sulphide Deposits Associated with Ultramafic Rocks of the Abitibi Belt and Economic Potential of Mafic-Ultramafic Intrusions. (6682) | 3.00 |
| Study 21 | Mesozoic Geology and Mineral Potential of the Moose River Basin (6681) | 5.00 |
| Study 22 | Geochemistry of Soils and Glacial Sediments near Gold Mineralization in the Beardmore-Geraldton Area. (6680) | 4.00 |

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| Study 23 | Orientation Overburden Geochemistry and Quaternary Geology Investigations of Carbonatite-Alkalic Complexes in the Prairie Lake and Killala Lake Areas (6679) | $5.00 |
| Study 24 | Bedrock and Overburden Geochemistry Investigations in the Midlothian Lake and Natal Lake Areas (6678) | $5.00 |
| Study 25 | Results of Surtrace Geochemical Surveys over the Marathon and Marshall Lakes Areas (6677) | $5.00 |
| Study 26 | Gold Exploration in the Timmins Area Using Field and Lithogeochemical Characteristics of Carbonate Zones (6676) | $5.00 |
| Study 27 | Mineralization in Diatreme Structures North of Lake Superior (6675) | $5.00 |

## GEOLOGICAL-GEOSCIENCE-ONTARIO GEOLOGICAL SURVEY REPORTS

For author's name, publishing year, and accompanying maps, please see MP77.

For Geological reports prior to 1960, see listings under Annual Reports and Accompanying Maps (Volumes I to LXIX).

Maps issued with reports are also available separately. See map listings for prices (pg. 12).

| | | |
|---|---|---|
| GR1 | Uranium and Thorium Deposits at the Base of the Huronian System in the District of Sudbury (6195) | $1.00 |
| GR2 | Maclennan and Scadding Townships - Geology (6196) | 1.50 |
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| GR34 | Hyman and Drury Townships - Geology (6227) | 1.50 |
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| MP103 | Geoscience Research Grant Program, Summary of Research 1981-1982 (6791) | 2.00 |
| MP104 | Geology of the Quinn Lake Area (6792) | 2.00 |
| MP107 | Report of the Activities, Regional and Resident Geologists, 1982 (6795) | 2.00 |
| MP108 | The Ten-Year History and Index of the Ontario Mineral Exploration Assistance Program (MEAP) 1971-1981 (6796) | 2.00 |
| MP109 | Geology of the Ferdinand Lake Area (6797) | 2.00 |
| MP110 (reprint 83) | The Geology of Gold in Ontario (6799) | 5.00 |
| MP111 | 19th Forum on the Geology of Industrial Minerals, Guidebook for Field Trips (6800) | 2.00 |
| MP113 | Geoscience Research Grant Program, Summary of Research 1982-1983 (6802) | 2.00 |
| MP115 | Exploration Technology Development Program of the Board of Industrial Leadership and Development, Summary of Research 1981-1983 (6804) | 2.00 |
| MP116 | Summary of Field Work, 1983 (6805) | 2.00 |

## MISCELLANEOUS PUBLICATIONS

| | | |
|---|---|---|
| Report of the Royal Ontario Mining Commission, 1944 | | .50 |
| Report of the Public Lands Investigation Committee, 1959 | | 2.00 |
| Report of the Royal Commission on the Health and Safety of Workers in Mines | | 5.00 |
| Bulletin 138 | Investigation Regarding the Safety of Hoisting Equipment and Hoisting Practice in Ontario Mines (3 Parts) | 2.00 |
| Bulletin 148 | The Search for Uranium | .50 |
| Bulletin 150 | Geology of Lebel Township | 1.00 |
| Bulletin 155 | Report of the Special Committee on Mining Practices at Elliot Lake - Part 1 | 2.00 |
| | - Part 2 | 3.00 |
| Bulletin 158 | Silicosis in Hardrock Miners in Ontario | 1.00 |
| Mining Commissioner's Cases, Volume 3 (1918 to 1960) | | 10.00 |
| Mining Commissioner's Cases, Volume 4 (1960 to 1969) | | 10.00 |
| Mining Commissioner's Cases, Volume 5 (1969 to 1979) | | 25.00 |
| Ontario Mineral Review 1976-1977 | | 2.00 |
| A Geological Guide to Cyprus Lake Provincial Park (reprinted with minor revisions, 1978) (no charge for single copies) | | .10 each |
| Oil and Gas Paper 1 - Oil and Gas Exploration Drilling and Production Summary 1978 (5695) | | 10.00 |
| Oil and Gas Paper 3 - Oil and Gas Exploration Drilling and Production Summary 1980 (5306) | | 20.00 |
| Trees and Shrubs for the Improvement and Rehabilitation of Pits and Quarries in Ontario (5823) | | $2.00 |
| From Pits to Playgrounds, Aggregate Extraction and Pit Rehabilitation in Toronto - a Historical Review (5797) | | $2.00 |
| Oil and Gas Paper 2 - Oil and G s Exploration, Drilling and Production Summary, 1979 (5249) | | $20.00 |

## NORTHERN ONTARIO ENGINEERING GEOLOGY TERRAIN STUDIES

| NOEGTS | | |
|---|---|---|
| 1 | User's Manual (7300) | $1.50 each |
| 7 | Whitewater Lake Area (with Map 5117) (7306) | |
| 8 | Mojikit Lake Area (with Map 5118) (7307) | |
| 9 | Ogoki Lake Area (with Map 5122) (7308) | |
| 10 | Percy Lake Area (with Map 5123) (7309) | |
| 16 | Armstrong Area (with Maps 5119 and 5121) (7315) | |
| 17 | Windigo Bay Area (with Map 5120) (7316) | |
| 18 | Onaman Lake Area (with Map 5124) (7317) | |
| 19 | Nakina Area (with Maps 5125 and 5126) (7318) | |
| 20 | Rat Portage Bay (with Maps 5055 and 5057) (7319) | |
| 21 | Blue Lake (with Map 5058) (7320) | |
| 22 | Wabigoon Lake (with Map 5059) (7321) | |
| 23 | Press Lake (with Maps 5062 and 5066) (7322) | |
| 24 | Metionga Lake (with Map 5063) (7323) | |
| 25 | Gull River Area (with Maps 5049, 5053 and 5054) (7324) | |
| 26 | Mount Royal (with Map 5050) (7325) | |
| 27 | Jellicoe (with Map 5077) (7326) | |
| 28 | Longlac (with Maps 5078 and 5081) (7327) | |
| 29 | Taradale (with Map 5082) (7328) | |
| 30 | Calstock (with Maps 5083 and 5086) (7329) | |
| 36 | Northwest Angle (with Map 5056) (7335) | |
| 37 | Rowan Lake (with Map 5060) (7336) | |
| 38 | Gold Rock (with Map 5061) (7337) | |
| 39 | Gulliver River (with Maps 5064 and 5067) (7338) | |
| 40 | Pakashkan Lake (with Map 5065) (7339) | |
| 41 | Heaven Lake (with Map 5051) (7340) | |
| 42 | Frazer Lake (with Map 5052) (7341) | |
| 43 | Roslyn Lake (with 5079) (7342) | |
| 44 | Steel Lake (with Map 5080) (7343) | |
| 45 | Obakamiga Lake (with Map 5084) (7344) | |
| 46 | Hornepayne (with Map 5085) (7345) | |
| 52 | Stratton (with Map 5068) (7351) | |
| 53 | Rainy Lake (with Map 5069) (7352) | |
| 54 | Seine River (with Maps 5070 and 5072) (7353) | |
| 55 | Marmion Lake (with Maps 5073 and 5104) (7354) | |
| 56 | Lac des Mille Lacs (with Map 5074) (7355) | |
| 57 | Kaministikwia Area (with Map 5045) (7356) | |
| 58 | Black Bay Area (with Map 5046) (7357) | |
| 59 | Schreiber (with Map 5092) (7358) | |
| 60 | Heron Bay (with Map 5093) (7359) | |
| 61 | White River (with Maps 5094 and 5098) (7360) | |
| 62 | Kabinakagami Lake (with Map 5095) (7361) | |
| 64 | Elsas (with Map 5100) (7363) | |
| 68 | Sand Point Lake (with Map 5071) (7367) | |
| 69 | Agnes Lake (with Map 5075) (7368) | |
| 70 | Northern Light Lake (with Map 5076) (7369) | |
| 71 | Thunder Bay Area (with Maps 5047 and 5048) (7370) | |
| 72 | Pukaskwa River (with Map 5096) (7371) | |
| 73 | Goudreau (with Map 5097) (7372) | |
| 74 | Missinaibi Lake (with Map 5101) (7373) | |
| 75 | Folyet (with Map 5102) (7374) | |
| 79 | Michipicoten (with Map 5010) (7378) | |
| 80 | Chapleau (with Maps 5014 and 5018) (7379) | |
| 81 | Ridout (with Map 5015) (7380) | |
| 82 | Gogama (with Map 5019) (7381) | |
| 83 | Elk Lake (with Map 5020) (7382) | |
| 84 | New Liskeard (with Maps 5021 and 5025) (7383) | |
| 85 | Batchawana (with Map 5011) (7384) | |
| 86 | Wenebegon Lake (with Map 5016) (7385) | |
| 87 | Biscotasing (with Map 5017) (7386) | |
| 88 | Westree (with Map 5022) (7387) | |
| 89 | Maple Mountain (with Map 5023) (7388) | |
| 90 | Haileybury (with Map 5024) (7389) | |
| 91 | Sault Ste Marie (with Maps 5012 and 5013) (7390) | |
| 92 | Wakomata Lake (with Map 5005) (7391) | |
| 93 | Bark Lake (with Map 5006) (7392) | |
| 94 | Cartier (with Maps 5000 and 5004) (7393) | |
| 95 | Capreol (with Map 5001) (7394) | |
| 96 | Tomiko (with Map 5040) (7395) | |
| 97 | Thessalon (with Maps 5007 and 5009) (7396) | |
| 98 | Blind River (with Map 5008) (7397) | |
| 99 | Espanola (with Map 5002) (7398) | |
| 100 | Sudbury (with Map 5003) (7399) | |
| 101 | North Bay (with Maps 5041 and 5044) (7400) | |
| 102 | Mattawa (with Map 5042) (7401) | |
| 103 | Deep River (with Map 5043) (7402) | |

## NOEGTS WITH ACCOMPANYING MAPS

Although these maps are available separately, they are of limited use without the accompanying study. It is recommended that Northern Ontario Engineering Geology Terrain Studies, available at $1.50 each, (which include the appropriate maps) be purchased instead.

Maps 5000 to 5004 (inclusive) are $.50 each (plus Ontario Sales Tax). All other NOEGTS Maps are $1.00 each, plus tax.

Scale 1:100 000.

National Topographic System co-ordinates are in parenthesis.

| Map | Study | Title |
|---|---|---|
| 5000 | 94 | Cartier.(41I/NW) - Data Base (15 000) |
| 5001 | 95 | Capreol (41I/NE) - Data Base (14 999) |
| 5002 | 99 | Espanola (41I/SW) - Data Base (14 998) |
| 5003 | 100 | Sudbury (41I/SE) - Data Base (14 997) |
| 5004 | 94 | Cartier (41I/NW) - General Construction Capability (14 996) |
| 5005 | 92 | Wakomata Lake (41J/NW) - Data Base (14 995) |
| 5006 | 93 | Bark Lake (41J/NE) - Data Base (14 994) |
| 5007 | 97 | Thessalon (41J/SW) - Data Base (14 993) |
| 5008 | 98 | Blind River (41J/SE) - Data Base (14 992) |
| 5009 | 97 | Thessalon (41J/SW) - Sand and Gravel Resources (14 991) |
| 5010 | 79 | Michipicoten (41N/NE) - Data Base (14 990) |
| 5011 | 85 | Batchawana (41N/SE) - Data Base (14 989) |
| 5012 | 91 | Sault Ste Marie (41K/NE) - Data Base (14 988) |
| 5013 | 91 | Sault Ste Marie (41K/NE) - General Construction Capability (14 987) |
| 5014 | 80 | Chapleau (41O/NW) - Data Base (14 986) |
| 5015 | 81 | Ridout (41O/NE) - Data Base (14 985) |
| 5016 | 86 | Wenebegon Lake (41O/SW) - Data Base (14 984) |
| 5017 | 87 | Biscotasing (41O/SE) - Data Base (14 983) |
| 5018 | 80 | Chapleau (41O/NW) - Engineering Capability (14 982) |
| 5019 | 82 | Gogama (41P/NW) - Data Base (14 981) |
| 5020 | 83 | Elk Lake (41P/NE) - Data Base (14 980) |
| 5021 | 84 | New Liskeard (31M/NW) - Data Base (14 979) |
| 5022 | 88 | Westree (41P/SW) - Data Base (14 978) |
| 5023 | 89 | Maple Mountain (41P/SE) - Data Base (14 977) |
| 5024 | 90 | Haileybury (31M/SW) - Data Base (14 976) |
| 5025 | 84 | New Liskeard (31M/NW) - Sand and Gravel Resources (14 975) |
| 5026 | | Pamour (42A/NW) - Data Base (14 974) |
| 5027 | | Iroquois Falls (42A/NE) - Data Base (14 973) |
| 5028 | | Abitibi (32D/NW) - Data Base (14 972) |
| 5029 | | Timmins (42A/SW) - Data Base (14 971) |
| 5030 | | Kirkland Lake (42A/SE) - Data Base (14 970) |
| 5031 | | Larder Lake (32D/SW) - Data Base (14 969) |
| 5032 | | Kirkland Lake (42A/SE) - Sand and Gravel Resources (14 968) |
| 5033 | | Island Falls (42H/NW) - Data Base (14 967) |
| 5034 | | Montreuil Lake (42H/NE) - Data Base (14 966) |
| 5035 | | Chabbie Lake (32E/NW) - Data Base (14 965) |
| 5036 | | Smooth Rock (42H/SW) - Data Base (14 964) |
| 5037 | | Little Abitibi (42H/SE) - Data Base (14 963) |
| 5038 | | Patten River (32E/SW) - Data Base (14 962) |
| 5039 | | Little Abitibi (42H/SE) - Exploration Capability (14 961) |
| 5040 | 96 | Tomiko (31L/NE) - Data Base (14 960) |
| 5041 | 101 | North Bay (31L/SW) - Data Base (14 959) |
| 5042 | 102 | Mattawa (31L/SE) - Data Base (14 958) |
| 5043 | 103 | Deep River (31K/SW) - Data Base (14 957) |
| 5044 | 101 | North Bay (31L/SW) - Septic Systems Capability (14 956) |
| 5045 | | Kaministikwia (52/NW) - Data Base (14 955) |
| 5046 | | Black Bay (52A/NE,SE) - Data Base (14 954) |
| 5047 | 71 | Thunder Bay (52A/SW) - Data Base (14 953) |
| 5048 | 71 | Thunder Bay (52A/SW) - Light Construction Capability (14 952) |
| 5049 | 25 | Gull River (52H/NW) - Data Base (14 951) |
| 5050 | 26 | Mount Royal (52H/NE) - Data Base (14 950) |
| 5051 | 41 | Heaven Lake (52H/SW) - Data Base (14 949) |
| 5052 | 42 | Frazer Lake (52H/SE) - Data Base (14 948) |
| 5053 | 25 | Gull River (52H/NW) - Groundwater Development Capability (14 947) |

| | | |
|---|---|---|
| 5054 | 25 | Gull River (52H/NW) - Solid Waste Disposal Capability (14 946) |
| 5055 | 20 | Rat Portage Bay (52E/NE) - Data Base (14 945) |
| 5056 | 36 | Northwest Angle (52E/SE) - Data Base (14 944) |
| 5057 | 20 | Rat Portage Bay (52E/NE) - Sand and Gravel Resources (14 943) |
| 5058 | 21 | Blue Lake (52F/NW) - Data Base (14 942) |
| 5059 | 22 | Wabigoon Lake (52F/NE) - Data Base (14 941) |
| 5060 | 37 | Rowan Lake (52F/SW) - Data Base (14 940) |
| 5061 | 38 | Gold Rock (52F/SE) - Data Base (14 939) |
| 5062 | 23 | Press Lake (52G/NW) - Data Base (14 938) |
| 5063 | 24 | Metionga Lake (52G/NE) - Data Base (14 937) |
| 5064 | 39 | Gulliver River (52G/SW) - Data Base (14 936) |
| 5065 | 40 | Pakashkan Lake (52G/SE) - Data Base (14 935) |
| 5066 | 23 | Press Lake (52G/NW) - Sand and Gravel Resources (14 934) |
| 5067 | 39 | Gulliver River (52G/SW) - Terrain Conditions for General Construction (14 933) |
| 5068 | 52 | Stratton (52D/NE) - Data Base (14 932) |
| 5069 | 53 | Rainy Lake (52C/NW) - Data Base (14 931) |
| 5070 | 54 | Seine River (52C/NE) - Data Base (14 930) |
| 5071 | 68 | Sand Point Lake (52C/SE) - Data Base (14 929) |
| 5072 | 54 | Seine River (52C/NE) - Sand and Gravel Resources (14 928) |
| 5073 | 55 | Marmion Lake (52B/NW) - Data Base (14 927) |
| 5074 | 56 | Lac des Mille Lacs (52B/NE) - Data Base (14 926) |
| 5075 | 69 | Agnes Lake (52B/SW) - Data Base (14 925) |
| 5076 | 70 | Northern Light Lake (52B/SE) - Data Base (14 924) |
| 5077 | 27 | Jellicoe (42E/NW) - Data Base (14 923) |
| 5078 | 28 | Longlac (42E/NE) - Data Base (14 922) |
| 5079 | 43 | Roslyn Lake (42E/SW) - Data Base (14 921) |
| 5080 | 44 | Steel Lake (42E/SE) - Data Base (14 920) |
| 5081 | 28 | Longlac (42E/NE) - Sand and Gravel Potential (14 919) |
| 5082 | 29 | Taradale (42F/NW) - Data Base (14 918) |
| 5083 | 30 | Calstock (42F/NE) - Data Base (14 917) |
| 5084 | 45 | Obakamiga Lake (42F/SW) - Data Base (14 916) |
| 5085 | 46 | Hornepayne (42F/SE) - Data Base (14 915) |
| 5086 | 30 | Calstock (42F/NE) - Terrain Conditions for General Construction (14 914) |
| 5092 | 59 | Schreiber (42D/NW) - Data Base (14 908) |
| 5093 | 60 | Heron Bay (42D/NE) - Data Base (14 907) |
| 5094 | 61 | White River (42C/NW) - Data Base (14 906) |
| 5095 | 62 | Kabinakagami Lake (42C/NE) - Data Base (14 905) |
| 5096 | 72 | Pukaskwa River (42C/SW) - Data Base (14 904) |
| 5097 | 73 | Goudreau (42C/SE) - Data Base (14 903) |
| 5098 | 61 | White River (42C/NW) - Septic Systems Capability (14 902) |
| 5100 | 64 | Elsas (52B/NE) - Data Base (14 900) |
| 5101 | 74 | Missinaibi Lake (42B/SW) - Data Base (14 899) |
| 5102 | 75 | Foleyet (42B/SE) - Data Base (14 898) |
| 5104 | 55 | Marmion Lake (52B/NW) - Terrain Conditions for General Construction (14 896) |
| 5117 | 7 | Whitewater Lake (52I/NW) - Data Base (14 883) |
| 5118 | 8 | Mojikit Lake (52I/NE) - Data Base (14 882) |
| 5119 | 16 | Armstrong (52I/SW) - Data Base (14 881) |
| 5120 | 17 | Windigo Bay (52I/SE) - Data Base (14 880) |
| 5121 | 16 | Armstrong (52I/SW) - Sand and Gravel Resources (14 879) |
| 5122 | 9 | Ogoki Lake (42L/NW) - Data Base (14 878) |
| 5123 | 10 | Percy Lake (42L/NE) - Data Base (14 877) |
| 5124 | 18 | Onaman Lake (42L/SW) - Data Base (14 876) |
| 5125 | 19 | Nakina (42L/SE) - Data Base (14 875) |
| 5126 | 19 | Nakina (42L/SE) - Mineral Exploration Capability (14 874) |

## OPEN FILE REPORTS

| | |
|---|---|
| OFR 5126<br>$12.00<br>(Microfiche<br>$5.00) | Index to exploration reports filed in 1974 as: 1) Assessment work reports, and 2) Reports received under Ontario's Mineral Exploration Assistance Program (MEAP) |
| OFR 5248<br>$25.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Schreiber Sheet and part of Longlac Sheet |
| OFR 5249<br>$25.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Fort William Sheet and part of Nipigon Sheet |
| OFR 5251<br>$2.00 | Mineral Exploration Assistance Progam (MEAP), Fiscal Year 1977-1978 |
| OFR 5262<br>$22.00 | Mesozoic Geology and Mineral Potential of the Moose River Basin, James Bay Lowlands |
| OFR 5265<br>$5.00 | Silica Sand Potential in Eastern Ontario, Preliminary Report 1 |
| OFR 5266<br>$10.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Eastern Shore Lake Superior, Ontario; NTS 41K, 41N |
| OFR 5267<br>$10.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Eastern Shore Lake Superior, Ontario; NTS 42C, 42F |
| OFR 5270<br>$30.00 | Multifrequency Airborne Electromagnetic Profiles and Interpretation, Creataceous Basin Area, James Bay Lowlands, District of Cochrane |
| OFR 5272<br>$2.00 | Mineral Exploration Assistance Program (MEAP),Fiscal Year 1978-1979 |
| OFR 5284<br>$10.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Ontario - Rainy Lake/Quetico Area, Ontario; NTS 52B |
| OFR 5285<br>$10.00 | Regional Lake Sediment and Water Geochemical Reconnaissance Data, Ontario - Rainy Lake/Quetico Area, Ontario; NTS 52C |
| OFR 5304<br>$2.00 | Mineral Exploration Assistance Program (MEAP),Fiscal Year 1979-1980 |
| OFR 5305<br>$15.00 | Silica Sand Potential in Eastern Ontario, Preliminary Report 2 - Beneficiation |
| OFR 5333<br>Microfiche<br>$15.00 | Index to Geoscience Data Recorded in Exploration and MEAP Reports on file as of December 1980. |
| OFR 5333<br>Microfiche<br>$15.00 | Index to Geoscience Data Recorded in Exploration Reports submitted by the Mining Industry. 1983 Edition |
| OFR 5340<br>$2.00 | Mineral Exploration Assistance Program (MEAP) Fiscal Year 1980-81. |

For a complete list of OGS Open File Reports please consult OGS MP77 and its supplements.

Open File Reports not listed here can be viewed at the Mines Library, 8th floor, 77 Grenville Street. To obtain copies the users are requested to make their own photocopying arrangements with Paragon Industrial Photographic Reproductions Ltd., 1160 Ellesmere Road, Scarborough, M1P 2X4, (416) 291-2542. This company will invoice each user directly for any photocopying ordered.

Microfiche copies of all Open File Reports are available at Map Office, Room 1640, Whitney Block, and the Mines Library, 8th floor, 77 Grenville Street, for $2.00 each (plus Ontario Sales Tax).

## PRELIMINARY REPORTS*

| | | |
|---|---|---|
| P.R.1960-2 | Bucke Township | 1.00 |
| P.R.1960-4 | Geology of Big Trout Lake Area | .50 |
| P.R.1962-2 | Indexes for Preliminary Reports Covering Parts of Bucke, Coleman, Gillies Limit and Lorrain Townships | .50 |
| P.R.1962-5** | Geology of Pashkokogan Lake-Eastern Lake St. Joseph Area | .25 |
| P.R.1962-6** | Geology of the Garden Lake Area | .25 |
| P.R.1963-1** | Geology of the Crescent Lake Area | .25 |
| P.R.1964-1 | Volcanism and Mineralization in the Birch-Uchi Lakes Area | .50 |
| P.R.1964-2 | Clay and Shale in Ontario | .50 |
| P.R.1964-3 | Physical Properties of Ontario Terrazzo Aggregates | .25 |
| P.R.1964-5 | Geology of Mining Properties, Tisdale Township | 1.00 |
| P.R.1965-1 | Helicopter Geological Survey of Wilhelmina, Geary, Moberly and Thornburn Townships | .25 |

*This series has been discontinued
** Final report now available

**Aggregate Resources Inventory Papers** - See Page 77

**Granular Resources Coloured Maps**

All maps are $0.50 (plus Ontario Sales Tax).

2241 Brantford Area - Granular Deposits, 1 inch to 1 mile

2282 Woodstock - Granular Resources, 1 inch to 1 mile

2327 Orangeville Area - Granular Resources, 1:50 000

2384 Palmerston - Granular Resources, 1:50 000

2401 Grand Bend - Granular Resources, 1:50 000

2403 Parkhill - Granular Resources, 1:50 000

**Granular Resources Preliminary Maps**

All maps are $0.50 (plus Ontario Sales Tax)

P.413 Brampton Area (West Sheet) - Industrial Mineral Potential, 1:50 000

P.414 Brampton Area (East Sheet) - Industrial Mineral Potential, 1:50 000

P.751 Sudbury Area (Western Part) - Quaternary Geology and Industrial Mineral Resources, 1:50 000 (11 723)

P.752 Sudbury Area (Eastern Part) - Quaternary Geology and Industrial Mineral Resources, 1:50 000 (11 724)

P.757 Windsor-Essex Area (Western Part) - Granular Potential Map, 1:50 000 (11 726)

P.758 Windsor-Essex Area (Eastern Part) - Granular Potential Map, 1:50 000 (11 727)

P.817 City of Thunder Bay - Quaternary Geology and Industrial Mineral Resources, 1:50 000 (11 735)

P.1235 Proposal High Priority Industrial Mineral Resources, Effective Reserve Area, Niagara Escarpment Planning Area, 1:250 000 (11 804)

P.1835 Sand and Gravel Resources of the Durham Area, Grey County 1:50 000 (11 893)

P.2209 Pembroke-Renfrew Area - Industrial Minerals, 1:126 720

P.2280 Brant and Wellington Counties and Regional Municipalities of Halton and Peel - Pit and Quarry Status (11 916)

P.2281 Regional Municipality of Durham - Pit and Quarry Status (11 917)

P.2399 Recommended High Priority Mineral Resource Protection Areas, Proposed Niagara Escarpment Planning Area (PNEPA), 1:250 000)

P.2489 Sand and Gravel Resources of the Ramore Area, 1:50 000.

P.2490 Sand and Gravel Resources of the Magusi River Area, 1:50 000.

P.2491 Sand and Gravel Resources of the Kirkland Lake Area, 1:50 000.

P.2492 Sand and Gravel Resources of the Larder Lake Area, 1:50 000.

P.2503 Sand and Gravel Assessment of Leeds County, North Half, 1:50 000 (12 124)

P.2504 Sand and Gravel Assessment of Leeds County, South Half, 1:50 000 (12 125)

P.2505 Sand and Gravel Assessment of Grenville County, 1:50 000 (12 126)

P.2506 Sand and Gravel Assessment of Stormont County, 1:50 000 (12 127)

P.2507 Sand and Gravel Assessment of Dundas County, 1:50 000 (12 128)

P.2508 Sand and Gravel Assessment of Glengarry County, 1:50 000 (12 131)

P.2509 Sand and Gravel Assessment of Prescott County, 1:50 000 (12 132)

P.2510 Sand and Gravel Assessment of Russell County, 1:50 000 (12 133)

**Mineral Aggregate Studies** -see Page 110

Note: Bedrock topography, drift thickness and granular resources maps are included in this section. Generally, maps included in reports are also available separately for $0.50 (plus Ontario Sales Tax).

**Annual Reports and Geological Reports**

| | | |
|---|---|---|
| Vol.42. pt.2 | Erosion and sedimentation at Point Pelee, by E.M. Kindle, map 42a, 1 inch to 1½ miles | $2.00 |
| Vol.64, pt.7 | Pleistocene and Ground-water Resources of the Township of North York, York County, by A.K. Watt, maps 1955-56, 1 inch to 1/2 mile | 1.50 |
| GR 59 | Pleistocene Geology and Ground Water Resources, Township of Etobicoke, York County, Ontario, by A.K. Watt, map 2111, 1 inch to 1/2 mile | 2.00 |
| GR 61 | Pleistocene Geology of the Guelph Area, Southern Ontario by P.F. Karrow, map 2153, 1 inch to 1 mile | 1.25 |
| GR 117 | Quaternary Geology of the Bolton Area, Southern Ontario, by O.L. White, maps 2275, 2276, 1 inch to 1 mile | 1.75 |
| GR 119 | Quaternary Geology of the Woodstock Area, Southern Ontario, by W.R. Cowan, maps 2281, 2282, 1 inch to 1 mile | 1.50 |
| GR 126 | Heavy Mineral Indicators in Alluvial and Esker Gravels of the Moose River Basin, James Bay Lowlands, by W.J. Wolfe, H.A. Lee, and W.D. Hicks | $1.50 |
| GR 128 | Physiography of the Georgian Bay-Ottawa Valley Area, Southern Ontario, by L.J. Chapman, map 2228, 1:253 440 | 1.75 |
| GR 141 | Quaternary Geology of the Orangeville Area, Southern Ontario, by W.R. Cowan, maps 2326,2327,2328, 1:50 000 | 2.50 |
| GR 148 | Quaternary Geology of the St. Marys Area, Southern Ontario, by P.F. Karrow, map 2366, 1:50 000 | 2.50 |
| GR 162 | Quaternary Geology of Simcoe Area, Southern Ontario by P.J. Barnett, maps 2369,2370,2371, 1:50 000 | 2.50 |
| GR 164 | Quaternary Geology of the Thunder Bay Area, District of Thunder Bay, by G.J. Burwasser map 2372, 1:50 000 | 2.50 |
| Report 180 | Quaternary Geology of the Merrickville Area, Southern Ontario, by D.R. Sharpe, maps 2387,2388, 1:50 000 | 2.50 |
| Report 181 | Quaternary Geology of the Sudbury Basin Area, District of Sudbury, by G.J. Burwasser, map 2397, 1:50 000 | 5.00 |
| Report 187 | Quaternary Geology of the Palmerston Area, Southern Ontario, by W.R. Cowan, maps 2383,2384, 1:50 000 | 2.50 |
| Report 188 | Quaternary Geology of the Grand Bend-Parkhill Area, Southern Ontario, by A.J. Cooper, maps 2400 to 2403, 1:50 000 | 5.00 |
| Report 220 | Quaternary Geology of the Tillsonburg Area, Southern Ontario, by P.J. Barnett, map 2473, 1:50 000 | 5.00 |

## Geological Circular

| | | |
|---|---|---|
| GC 9 | Pleistocene Geology of the Galt Map Area, by P.F. Karrow, map 2010, 1 inch to 1 mile | .75 |

## Industrial Mineral Reports

| | | |
|---|---|---|
| IMR 8 | Urban Expansion and the Mineral Industries in the Toronto-Hamilton Area, by D.F. Hewitt | .25 |
| IMR 22 | Clay Products Industry of Ontario, by G.R. Guillet, maps 2130,2131, 1 inch to 16 miles | 2.00 |
| IMR 23 | Industrial Mineral Resources of the Brampton Area, by D.R. Hewitt, maps 2176,2179, 1 inch to 1 mile | 1.25 |
| IMR 24 | Industrial Mineral Resources of the Markham Newmarket Area, by D.R. Hewitt, Map 2124, 1 inch to 1 mile | 1.50 |
| IMR 33 | A Guide to Site Development and Rehabilitation of Pits and Quarries, by A.M. Bauer | 2.00 |
| IMR 37 | Pleistocene Geology of the Brantford Area, by W.R. Cowan, maps 2240,2241, 1 inch to 1 mile | 1.75 |
| IMR 38 | Mineral Resources of the Toronto-Centred Region, by D.F. Hewitt and S.E. Yundt | .50 |

## Miscellaneous Papers

| | | |
|---|---|---|
| MP 94 | Quaternary Geology of the Onion Lake and Sunshine Area, by G.J. Burwasser, Map P.2203, 1:50 000 | 2.00 |

## Northern Ontario Engineering Terrain Geology Studies and Coloured Maps

See pages 117 and 118.

## Coloured Maps

All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

| | | |
|---|---|---|
| 1955-6 | Township of North York, County of York, Ontario, Showing Pleistocene Geology | 1 inch to 1/2 mile |
| 1955-7 | Township of North York, showing Water Wells and Bedrock Contours | 1 inch to 1/2 mile |
| 2010 | Galt Area - Pleistocene Geology | 1 inch to 1 mile |
| 2030 | Galt Area-Bedrock Topography | 1 inch to 1 mile |
| 2034 | Hamilton Area-Bedrock Topography | 1 inch to 1 mile |
| 2035 | Brantford Area-Bedrock Topography | 1 inch to 1 mile |
| 2076 | Scarborough Area (West Sheet)-Pleistocene Geology | 1 inch to 1/2 mile |
| 2077 | Scarborough Area (East Sheet)-Pleistocene Geology | 1 inch to 1/2 mile |
| 2111 | Etobicoke Township-Pleistocene Geology | 1 inch to 1 mile |

## Quaternary Geology Publications

| | | |
|---|---|---|
| 2153 | Guelph Area-Pleistocene Geology | 1 inch to 1 mile |
| 2179 | Brampton Area-Drift Thickness | 1 inch to 1 mile |
| 2228 | Georgian Bay-Ottawa Valley Area-Physiography | 1 inch to 4 miles-$1.00 |
| 2240 | Brantford Area-Pleistocene Geology | 1 inch to 1 mile |
| 2241 | Brantford Area-Granular Deposits | 1 inch to 1 mile |
| 2275 | Bolton Area-Quaternary Geology | 1 inch to 1 mile |
| 2276 | Bolton Area-Bedrock Topography | 1 inch to 1 mile |
| 2281 | Woodstock Area-Quaternary Geology | 1 inch to 1 mile |
| 2282 | Woodstock Area-Granular Resources | 1 inch to 1 mile |
| 2326 | Orangeville Area-Quaternary Geology | 1 inch to 1 mile |
| 2327 | Orangeville Area-Granular Resources | 1 inch to 1 mile |
| 2328 | Orangeville Area-Drift Thickness | 1 inch to 1 mile |
| 2366 | St.Mary's-Quaternary Geology | 1:50 000 |
| 2369 | Simcoe-Quaternary Geology | 1:50 000 |
| 2370 | Simcoe-Bedrock Topography | 1:50 000 |
| 2371 | Simcoe-Drift Thickness | 1:50 000 |
| 2372 | Thunder Bay-Quaternary Geology | 1:50 000 |
| 2383 | Palmerston-Quaternary Geology | 1:50 000 |
| 2384 | Palmerston-Granular Resources | 1:50 000 |
| 2387 | Merrickville-Quaternary Geology | 1:50 000 |
| 2388 | Merrickville-Drift Thickness | 1:50 000 |
| 2397 | Sudbury-Quaternary Geology | 1:50 000 |
| 2400 | Grand Bend-Quaternary Geology | 1:50 000 |
| 2401 | Grand Bend-Granular Resources | 1:50 000 |
| 2402 | Parkhill-Quaternary Geology | 1:50 000 |
| 2403 | Parkhill-Granular Resources | 1:50 000 |
| 2473 | Tillsonburg-Quaternary Geology | 1:50 000 |

### Drift Thickness Series and Bedrock Topography Series Preliminary Maps

All maps are $0.50 (plus Ontario Sales Tax). The scale of all maps is 1:50 000 unless otherwise noted.

P.102 Metropolitan Toronto Bedrock Contours, 1 inch to 200 feet

P.164 Tiverton-Port Elgin Sheet - Bedrock Topography

P.165 Kincardine-Walkerton Sheet - Bedrock Topography

P.166 Palmerston Sheet - Bedrock Topography

P.167 Conestogo Area - Bedrock Topography
(Rev. 1976)

P.168 Stratford Area - Bedrock Topography
(Rev. 1976)

P.169 Woodstock Sheet - Bedrock Topography

P.170 Orangeville Sheet - Bedrock Topography

P.243 Ontario Hudson Bay Lowlands - Sedimentary Thickness, 1 inch to 31 miles

P.265 Grand Bend Area - Bedrock Topography
(Rev. 1976)

P.266 St. Marys Area - Bedrock Topography
(Rev. 1976)

P.290 Parkhill Area - Bedrock Topography (Rev. 1976)

P.291 Lucan Sheet - Bedrock Topography (Rev.1980)

P.296 Lucknow-Wingham Sheet - Bedrock Topography

P.297 Goderich-Seaforth Sheet - Bedrock Topography

P.306 Dundalk Sheet - Bedrock Topography (11 635)

P.470 Bolton Sheet - Bedrock Topography

P.482 St. Thomas Sheet - Bedrock Topography

P.483 Port Stanley Sheet - Bedrock Topography

P.495 Hamilton Sheet - Drift Thickness, 1 inch to 1 mile

P.533 Orangeville Sheet - Drift Thickness (11 637)

P.534 Guelph Sheet - Drift Thickness (11 638)

P.535 Galt-Hamilton Sheet - Drift Thickness (11 639)

P.536 Grimsby Sheet - Drift Thickness (11 640)

P.537 Niagara & Niagara-on-the-Lake Area - Drift Thickness (11 641) (Rev.1982)

P.574 Thornhill Area - Bedrock Topography, 1:25 000 (11 642)

P.814 Windsor-Essex Area (Western Part) - Drift Thickness (11 733)

P.815 Windsor-Essex Area (Eastern Part) - Drift Thickness (11 734)

P.907 Hawkesbury-Lachute Area - Bedrock Topography (11 741)

P.908 Alexandria-Vaudreuil Area - Bedrock Topography (11 742)

P.909 Hawkesbury-Lachute Area - Drift Thickness (11 743)

P.910 Alexandria-Vaudreuil Area - Drift Thickness (11 744)

P.924 Collingwood-Nottawasaga Area - Bedrock Topography (11 750)

P.925 Collingwood-Nottawasaga Area - Drift Topography (11 751)

P.976 Orr Lake Area - Bedrock Topography (11 764)

P.977 Orr Lake Area - Drift Thickness (11 765)

P.979 Barrie Area - Bedrock Topography (11 767)

P.980 Barrie Area - Drift Topography (11 768)

P.1012 Cornwall-Huntingdon Area - Bedrock Topography (11 776)

P.1013 Cornwall-Huntingdon Area - Drift Thickness (11 777)

P.1023 Dundalk Area - Drift Thickness (11 787)

P.1049 Brantford Area - Bedrock Topography

P.1055 Simcoe Area - Bedrock Topography (11 791)

P.1213 Sault Ste. Marie Area - Drift Thickness, 1:25 000

P.1564 Strathroy Area - Bedrock Topography

P.1565 Bothwell Area - Bedrock Topography

## Quaternary Geology Publications

P.1566 Ridgetown Area - Bedrock Topography

P.1567 Tillsonburg Area - Bedrock Topography

P.1568 Tillsonburg Area - Drift Thickness

P.1836 Durham Area - Bedrock Topography

P.1837 Durham Area - Drift Thickness

P.1974 Goderich-Seaforth Area - Bedrock Topography

P.1985 Cambridge Area - Bedrock Topography

P.2206 Sarnia-Brights Grove Area - Bedrock Topography

P.2207 Sarnia-Brights Grove Area - Drift Thickness

P.2224 Guelph Area - Bedrock Topography

P.2235 Sault Ste. Marie - Bedrock Topography

P.2315 Chesley-Tiverton Area - Bedrock Topography

P.2316 Chesley-Tiverton Area - Drift Thickness

P.2359 Lucan Area - Drift Thickness

P.2397 Bancroft Area - Drift Thickness

P.2435 Chatham Area - Drift Thickness

P.2436 Chatham Area - Bedrock Topography

P.2437 Wheatley Area - Drift Thickness

P.2438 Wheatley Area - Bedrock Topography

P.2453 Strathroy Area - Drift Thickness

P.2454 Bothwell Area - Drift Thickness

P.2455 Ridgetown Area - Drift Thickness

P.2450 Goderich & Seaforth Areas - Drift Thickness

P.2451 Grand Bend Area - Drift Thickness

P.2452 Parkhill Area - Drift Thickness

P.2477 Ramore Area - Drift Thickness

P.2478 Magusi River Area - Drift Thickness

P.2479 Kirkland Lake Area - Drift Thickness

P.2480 Larder Lake Area - Drift Thickness

P.2486 Welland-Fort Erie Area - Drift Thickness

P.2560 Wiarton Area-Drift Thickness

P.2561 Wiarton Area-Bedrock Topography

P.2583 Port Burwell Area-Bedrock Topography

P.2584 Long Point Area-Bedrock Topography

P.2589 Port Burwell Area-Drift Thickness

P.2590 Long Point Area-Drift Thickness

**Ontario Department of Lands and Forests Surficial Geology Maps**

All maps are $2.00 (plus Ontario Sales Tax).

S165 Kenora-Rainy River - Surficial Geology, by S.C. Zoltai, Latitude 48°00'-51°00'N, Longitude 90° 45'- 90°30'W, 1 inch to 8 miles

S265 Thunder Bay - Surficial Geology, by S.C. Zoltai, Latitude 48°00'-50'00'N, Longitude 85°00'-91°00'W, 1 inch to 8 miles

S365 Algoma-Cochrane - Surficial Geology, by A.N. Boissonneau, Latitude 48°00'-50'00'N, Longitude 79°30'-86°00'W, 1 inch to 8 miles

S465 Algoma, Sudbury, Timiskaming and Nipissing - Surficial Geology, by A.N. Boissonneau, Latitude 46°00'-48°00'N, Longitude 79°00'-86°00'W, 1 inch to 8 miles

**Preliminary Maps**

All maps are $0.50 (plus Ontario Sales Tax). The scale of all maps is 1:50 000 unless otherwise noted.

P.138 Scarborough Area - Pleistocene Geology

P.189 Guelph Area - Pleistocene Geology

P.236 Woodbridge Area - Pleistocene Geology

P.238 St. Thomas Area (West Half) - Pleistocene Geology

P.477 Bolton Area - Pleistocene Geology

P.516 Brantford Area (East Half) - Pleistocene Geology

P.582 Brantford Area (West Half) - Pleistocene Geology

P.606 St. Thomas Area (East Half) - Pleistocene Geology

P.701 Woodstock Area - Pleistocene Geology

P.727 Dundalk Area - Quaternary Geology

P.749 Windsor-Essex Area (Western Part) - Quaternary Geology (11 721)

P.750 Windsor-Essex Area (Eastern Part) - Quaternary Geology (11 722)

P.751 Sudbury Area (Western Part) - Quaternary Geology and Industrial Mineral Resources (11 723)

P.752 Sudbury Area (Eastern Part) - Quaternary Geology and Industrial Mineral Resources (11 724)

P.764 Niagara Area - Quaternary Geology (11 728)

P.817 City of Thunder Bay - Quaternary Geology and Industrial Mineral Resources (11 735)

P.835 Alliston Area - Quaternary Geology (11 736)

P.848 Orangeville Area - Quaternary Geology (11 739)

P.906 Alexandria Area - Quaternary Geology (11 740)

P.918 St. Marys Area (Eastern Half) - Quaternary Geology (11 748)

P.919 Collingwood-Nottawasaga Area - Quaternary Geology (11 749)

P.956 St. Marys Area (Western Half) - Quaternary Geology (11 761)

## Quaternary Geology Publications

P.957 Halliday, Midlothian, Kelvin and Natal Townships and parts of Churchill and Macmurchy Townships - Quaternary Geology 1:31 680

P.974 Grand Bend Area - Quaternary Geology (11 762)

P.975 Orr Lake Area (Western Half)-Nottawasaga Area (Eastern Half) - Quaternary Geology (11 763)

P.978 Barrie Area (Western Half) - Quaternary Geology (11 766)

P.981 Dunnville Area - Quaternary Geology (11 769)

P.991 Merrickville Area - Quaternary Geology (11 772)

P.993 Grimsby Area - Quaternary Geology (11 773)

P.1010 Hawkesbury-Lachute Area - Quaternary Geology (11 774)

P.1011 Vaudreuil-Huntingdon Area - Quaternary Geology (11 775)

P.1048 Lucan Area - Quaternary Geology (11 788)

P.1054 Simcoe Area - Quaternary Geology (11 790)

P.1065 Parkhill Area - Quaternary Geology (11 792)

P.1185 Palmerston Area - Quaternary Geology (11 799)

P.1214 Tillsonburg Area - Quaternary Geology (11 801)

P.1232 Goderich Area - Quaternary Geology (11 802)

P.1233 Seaforth Area - Quaternary Geology (11 803)

P.1235 Proposal High Priority Industrial Mineral Resources Effective Reserve Areas, Niagara Escarpment Planning Area 1:250 000 (11 804)

P.1556 Durham Area - Quaternary Geology (11 856)

P.1972 Strathroy Area - Quaternary Geology (11 894)

P.1973 Bothwell-Ridgetown Area - Quaternary Geology (11 895)

P.2203 Onion Lake-Sunshine Area - Quaternary Geology (11 934)

P.2204 Toronto and Surrounding Area - Quaternary Geology (11 937) $1.00

P.2222 Sarnia-Brights Grove Area - Quaternary Geology (11 964)

P.2290 Larder Lake Area - Quaternary Geology

P.2291 New Liskeard Area - Quaternary Geology

P.2292 Englehart Area - Quaternary Geology

P.2314 Chesley-Tiverton - Quaternary Geology (11 963)

P.2336 Nassau Lake Area - Quaternary Geology (11 932)

P.2360 Timmins Area - Quaternary Geology (11 933)

P.2365 Renfrew Area - Quaternary Geology (11 930)

P.2366 Cobden Area - Quaternary Geology (11 928)

P.2367 Fort Coulonge Area - Quaternary Geology (11 929)

P.2368 Wallaceburg-St. Clair Flats Area - Quaternary Geology (11 925)

P.2376 Bancroft Area - Quaternary Geology (11 931)

P.2381 Ramore Area - Quaternary Geology (11 922)

P.2398 Red Lake Area - Quaternary Geology (11 921)

P.2484 Madsen Area - Quaternary Geology

P.2536 Coe Hill Area - Quaternary Geology

P.2540 Belleville Area - Quaternary Geology

P.2541 Wellington Area - Quaternary Geology

P.2558 Brudenell Area - Quaternary Geology

P.2559 Wiarton Area - Quaternary Geology

P.2572 Pakwash Area - Quaternary Geology

P.2581 St.Joseph Island - Quaternary Geology

P.2582 Dana Lake Area - Quaternary Geology

P.2585 Ear Falls Area - Quaternary Geology

P.2588 Bath-Yorkshire Island Area - Quaternary Geology

P.2596 Penelon Falls Area - Quaternary Geology

P.2604 Cambridge Area - Quaternary Geology

P.2605 Hamilton Area - Quaternary Geology

P.2608 Algonquin Park, Northwestern Part - Quaternary Geology

P.2609 Algonquin Park, Northeastern Part - Quaternary Geology

P.2615 Tweed Area - Quaternary Geology

P.2616 Long Point Area - Quaternary Geology

P.2624 Port Burwell Area - Quaternary Geology

P.2679 Kamiskotia Area - Quaternary Geology

P.2680 Pamour Area - Quaternary Geology

## PALEOZOIC AND MESOZOIC GEOLOGY PUBLICATIONS

Note: Generally, maps included in reports are also available separately for $0.50 (plus Ontario Sales Tax).

### Annual Reports and Geological Reports

The Stratigraphy and Paleontology of Toronto and Vicinity:

| | | |
|---|---|---|
| Vol.31,pt.9 | Part III-Gastropoda, Cephalopoda and Vermes, by W.A. Parks and Madeleine Fritz (1923) | $2.00 |
| Vol 32,pt.7 | Part IV-Hydrozoa, Echinodermata, Trilobita and Markings, by Madeleine Fritz; p.1-46(1925). Part V-The Paleontology of the Credit River Section, by W.S. Dyer, p.47-88(1925).Part VI-Stratigraphy<br>A. The Stratigraphy and Correlation of the Dundas Formation, by W.A. Parks, p.89-116(1925).<br>B. The Stratigraphy and Correlation of the Credit River Section, by W.S. Dyer, p.117-134(1925). | 2.00 |
| Vol.61,pt.6 | Petroleum Possibilities of the James Bay Lowland Area, by N.W. Martison, p.1-58, map 1952-3, 1 inch to 8 miles (published 1953).<br>Drilling in the James Bay Lowland<br>Part I-Drilling by the Ontario Department of Mines, by N. Hogg, J. Satterly and Alice E. Wilson, p.115-140(1953).<br>Part II-Results of Other Drilling, by J. Satterly, p.141-157(1953). | 1.50 |
| GR 105 | Paleozoic Geology of Southern Ontario, by D.F. Hewitt, map 2254, 1 inch to 16 miles. | 1.25 |

**Industrial Mineral Reports** - see page 109

### Miscellaneous Paper

| | | |
|---|---|---|
| MP8 | Notes on Zinc-Lead Mineralization in Silurian Dolomite of the Niagara Escarpment and Bruce Peninsula, by G.R. Guillet. | $0.25 |

### Oil and Gas Papers

| | | |
|---|---|---|
| Paper 2 | Oil and Gas Exploration, Drilling, and Production Summary, 1979. | $20.00 |
| Paper 3 | Oil and Gas Exploration, Drilling, and Production Summary, 1980 | $20.00 |
| Paper 4 | Oil and Gas Exploration, Drilling, and Production Summary, 1981 | $20.00 |

### Preliminary Report

| | | |
|---|---|---|
| PR 1964-3 | Preliminary Report on Physical Properties of Ontario Terrazo Aggregates, by D.F. Hewitt. | .25 |

### Study

| | | |
|---|---|---|
| Study 21 | Mesozoic Geology and Mineral Potential of the Moose River Basin (6681) | 5.00 |

**Coloured Maps**

All maps are $0.50 (plus Ontario Sales Tax) unless otherwise noted.

| | | | |
|---|---|---|---|
| 1946-9 | Part of Southeastern Ontario showing the distinction of Postdam Sandstone. | 1 inch to 2 miles | |
| 1952-3 | Southern Part of James Bay Lowland | 1 inch to 8 miles | |
| 2161 | Coral Rapids-Cochrane Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2166 | Hearst-Kapuskasing Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2171 | Moosonee Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2177 | Swan Lake-Sachigo River Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2200 | Ontario Geological Map, Northeast Sheet | 1 inch to 16 miles | .75 |
| 2202 | Caramat-Pagwa River Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2237 | Fort Hope-Lansdowne House Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2244 | Meldrum Bay Area | 1 inch to 1 mile | |
| 2245 | Silver Water Area | 1 inch to 1 mile | |
| 2246 | Kagawong Area | 1 inch to 1 mile | |
| 2247 | Little Current Area | 1 inch to 1 mile | |
| 2248 | Providence Bay Area | 1 inch to 1 mile | |
| 2249 | Manitowaning Area | 1 inch to 1 mile | |
| 2254 | Paleozoic Geology of Southern Ontario | 1 inch to 16 miles | |
| 2287 | Winisk Lake Sheet, Geological Compilation Series | 1 inch to 4 miles | .75 |
| 2336 | Hamilton-Paleozoic Geology | 1:50 000 | |
| 2337 | Brampton-Paleozoic Geology | 1:50 000 | |
| 2338 | Bolton-Paleozoic Geology | 1:50 000 | |
| 2339 | Orangeville-Paleozoic Geology | 1:50 000 | |
| 2340 | Dundalk-Paleozoic Geology | 1:50 000 | |
| 2341 | Collingwood-Nottawasaga Paleozoic Geology | 1:50 000 | |
| 2342 | Guelph-Paleozoic Geology | 1:50 000 | |
| 2343 | Grimsby-Paleozoic Geology | 1:50 000 | |
| 2344 | Niagara-Paleozoic Geology | 1:50 000 | |
| 2393 | Ontario Geological Map, East Central Sheet | 1 inch to 16 miles | .75 |
| 2440 | Geological Highway Map, Northern Ontario | 1:1 600 000 | 1.00 |
| 2441 | Geological Highway Map, Southern Ontario | 1:800 000 | 1.00 |

**Preliminary Maps**

All maps are $0.50 (plus Ontario Sales Tax). Scale of all maps is 1:50 000.

P.946 Dundalk Area - Paleozoic Geology (11 755)

P.947 Orangeville Area - Paleozoic Geology (11 756)

P.952 Bolton Area - Paleozoic Geology (11 757)

P.953 Brampton Area - Paleozoic Geology (11 758)

P.954 Collingwood-Nottawasaga Area - Paleozoic Geology (11 759)

P.955 Guelph Area - Paleozoic Geology (11 760)

P.988 Dunnville Area - Paleozoic Geology (11 770)

P.989 Welland-Fort Erie Area - Paleozoic Geology (11 771)

P.1983 Cambridge Area - Paleozoic Geology (11 896)

P.1984 Brantford Area - Paleozic Geology (11 897)

## Paleozoic and Mesozoic Geology Publications

P.2234 Simcoe Area - Paleozoic Geology (11 962)

P.2337 Burleigh Falls - Peterborough Area - Paleozoic Geology (11 936)

P.2338 Rice Lake - Port Hope Area - Paleozoic Geology (11 935)

P.2374 Bannockburn - Campbellford Area - Paleozic Geology (11 927)

P.2375 Trenton - Consecon Area - Paleozoic Geology (11 926)

P.2396 Windsor-Essex and Pelee Island Area - Paleozoic Geology

P.2411 Kaladar-Tweed Area - Paleozoic Geology

P.2412 Belleville-Wellington Area - Paleozoic Geology

P.2413 Tichborne-Sydenham Area - Paleozic Geology

P.2493 Kemptville Area - Paleozoic Geology

P.2494 Merrickville Area - Paleozoic Geology

P.2495 Brockville-Mallorytown Area - Paleozoic Geology

P.2496 Ganonoque-Wolfe Island Area - Paleozoic Geology

P.2497 Batn-Yorkshire Island Area - Paleozoic Geology

P.2499 Oil and Gas Pools and Pipelines of Southwestern Ontario, 1:250 000 (12 123) $1.50

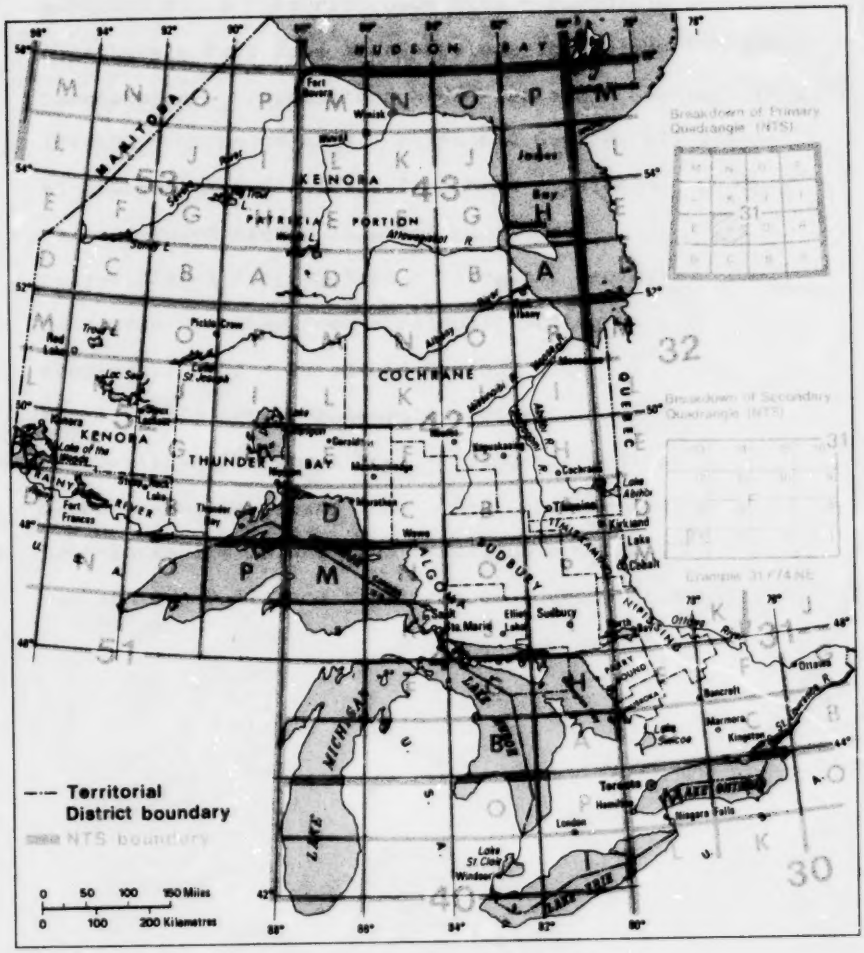
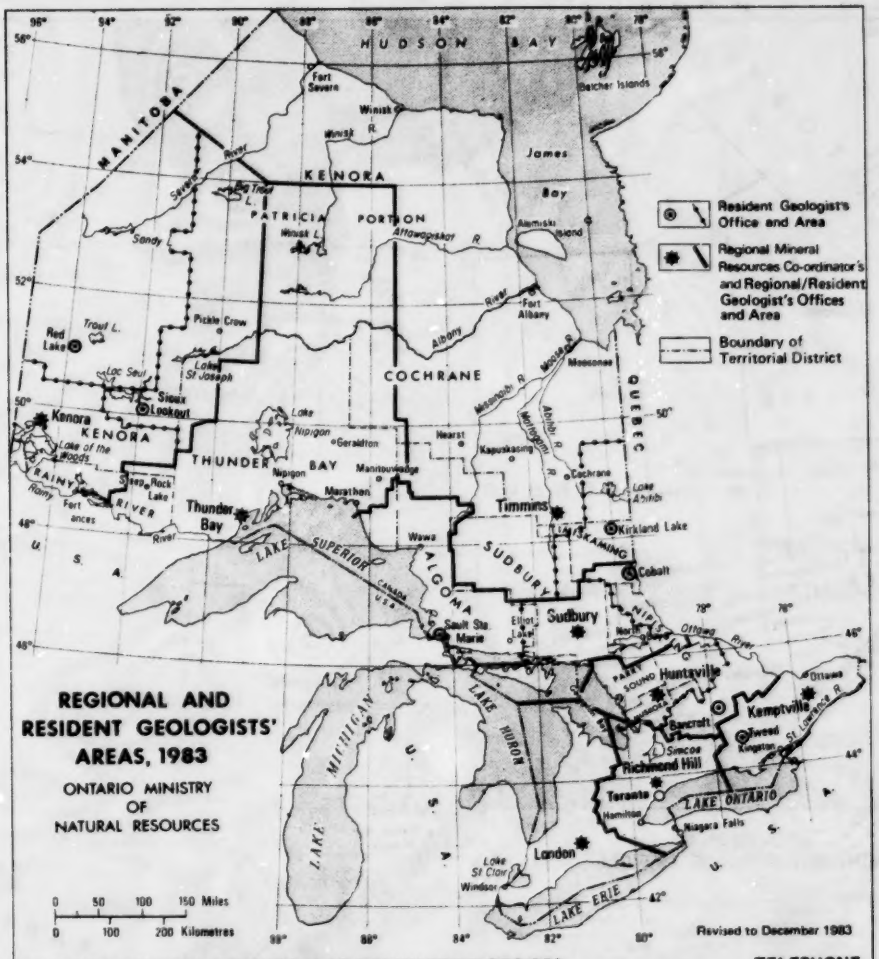



Figure 1 – Index to NTS Divisions.




**REGIONAL MINERAL RESOURCES CO-ORDINATORS' OFFICES**

| | | | TELEPHONE |
|---|---|---|---|
| Northwestern Region | R.C. Beard | 808 Robertson St.,Box 5160, Kenora P9N 3X9 | (807) 468-3111 |
| North Central Region | K.G. Fenwick | 435 James St. S., Thunder Bay P7C 5G6 | (807) 475-1331 |
| Northern Region | W.O. Mackasey | 60 Wilson Ave., Timmins P4N 2S7 | (705) 267-1401 |
| Northeastern Region | P.E. Giblin | 10th fl., 199 Larch St., Sudbury P3E 5P9 | (705) 675-4128 |
| Algonquin Region | W.J. Logan | Brendale Sq., Box 9000, Huntsville P0A 1K0 | (705) 789-9611 |
| Eastern Region | T.W. Fletcher | Concession Road, Kemptville K0G 1J0 | (613) 258-3413 |
| Central Region | L.G.D. Thompson | 10670 Yonge St., Richmond Hill L4C 3C9 | (416) 884-9203 |
| Southwestern Region | P.A. Palonen | 1106 Dearness Drive, London N6E 1N9 | (519) 681-5350 |

**REGIONAL/RESIDENT GEOLOGISTS' OFFICES**

| | | | |
|---|---|---|---|
| Kenora | C.E. Blackburn | 808 Robertson St., Box 5160, Kenora P9N 3X9 | (807) 468-3111 |
| Red Lake | M.E. Durocher | Ont. Govt. Bldg. , Box 860, Red Lake P0V 2M0 | (807) 727-2252 |
| Sioux Lookout | D.A. Janes | Court House Bldg., Sioux Lookout P0V 2T0 | (807) 737-1291 |
| Thunder Bay | G.C. Patterson | 435 James St. S., Thunder Bay P7C 5G6 | (807) 475-1331 |
| Timmins | L.E. Luhta | 60 Wilson Av., Timmins P4N 2S7 | (705) 267-1401 |
| Kirkland Lake | H.L. Lovell | 4 Government Rd. E., Kirkland Lake P2N 1A2 | (705) 567-5242 |
| Sudbury | P.E. Giblin | 10th fl., 199 Larch St., Sudbury P3E 5P9 | (705) 675-4128 |
| Sault Ste. Marie | G.A. Bennett | 875 Queen St. E., Sault Ste. Marie P6A 2B3 | (705) 949-1231 |
| Cobalt | L. Owsiacki | Box 230 Presley St., Cobalt P0S 1C0 | (705) 679-8558 |
| Huntsville | D. J. Villard | Brendale Sq., Box 9000, Huntsville P0A 1K0 | (705) 789-9611 |
| Bancroft | H.D. Meyn | Hwy. 28, Box 500, Bancroft K0L 1C0 | (613) 332-3940 |
| Tweed | P.W. Kingston | 255 Metcalf St., Box 70, Tweed K0K 3J0 | (613) 478-2330 |
| Richmond Hill | M. Narain | 10670 Yonge St., Richmond Hill L4C 3C9 | (416) 884-9203 |
| London | James Lau | 458 Central Av., London N6B 2E5 | (519) 433-8431 |

**Figure 2 - Mineral Resources Co-ordinators' and Regional and Resident Geologists' Areas.**

LOCATIONS OF
MINING RECORDERS' OFFICES

| MINING DIVISION | MINING RECORDER | ADDRESS |
|---|---|---|
| RED LAKE | A. S. RIVETT | P.O. BOX 324<br>ONT. GOVT. BLDG.<br>RED LAKE P0V 2M0 |
| KENORA | W.S. MATHEW | 808 ROBERTSON ST.<br>KENORA P9N 3X7 |
| PATRICIA | A. HANSON | P.O. BOX 669<br>COURT HOUSE<br>SIOUX LOOKOUT P0V 2T0 |
| THUNDER BAY | MRS. A.M.HAYES | 435 JAMES ST. S.<br>P.O. BOX 5000<br>THUNDER BAY (F) P7C 5G6 |
| SAULT STE. MARIE | MRS.M. St.JULES | P.O. BOX 669<br>875 QUEEN ST. E.<br>SAULT STE. MARIE P6A 5N2 |
| PORCUPINE | B. W. HANLEY | 60 WILSON AVE.<br>TIMMINS P4N 2S7 |
| SUDBURY | V. C. MILLER | 199 LARCH ST. 10th FLOOR<br>SUDBURY P3E 5P9 |
| LARDER LAKE | G. J. KOLESZAR | P.O. BOX 984<br>4 GOVERNMENT RD. E.<br>KIRKLAND LAKE P2N 1A2 |
| EASTERN ONTARIO | R.M.CHARNESKY | WHITNEY BLOCK, ROOM 2548<br>QUEEN'S PARK<br>TORONTO M7A 1W3 |

December 1983

Figure 3 – Locations of Mining Recorders' Offices.

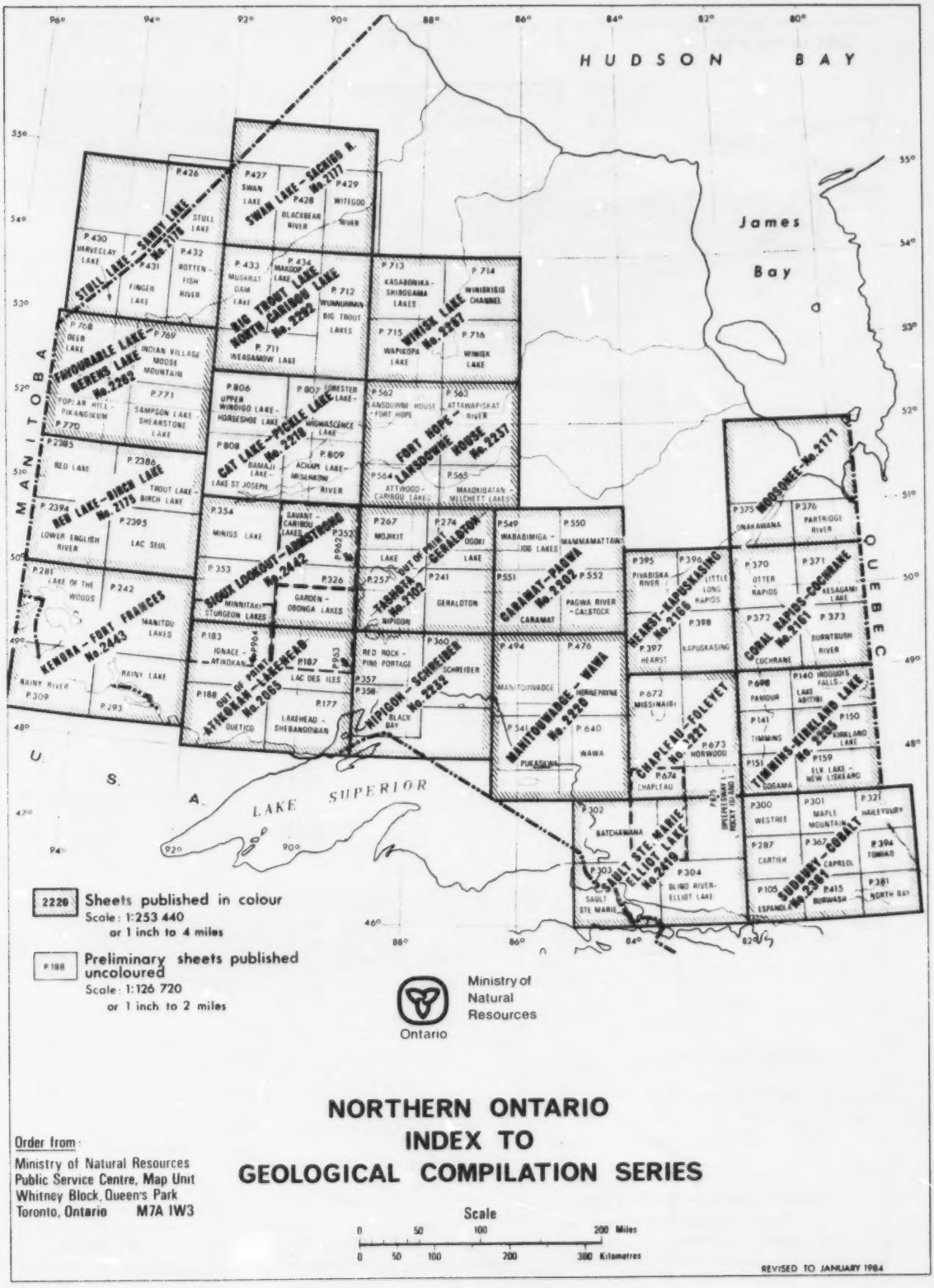

HUDSON BAY
James Bay
MANITOBA
ONTARIO
QUEBEC
U.S.A.
LAKE SUPERIOR
SWAN LAKE – SLEIGHBO R. No.2171
STILL LAKE – SANDY LAKE No.2175
BIG TROUT LAKE NORTH CARIBOO LAKE No.2222
WINISK LAKE No.2257
FAVOURABLE LAKE – BERENS LAKE No.2262
RED LAKE – BIRCH LAKE No.2175
CAT LAKE – PICKLE LAKE No.2216
FORT HOPE – LANSDOWNE HOUSE No.2257
SHORT LOOKOUT – ARMSTRONG No.2442
KENORA – FORT FRANCES No.2443
ATIKOKAN – LAKEHEAD No.2065
RIPIGON – SCHREIBER No.2232
CARAMAT – PAGWA No.2202
MANITOUWADGE – WAWA No.2220
KEARNS – KAPUSKASING No.2168
CHAPLEAU – FOLEYET No.2221
TIMMINS – KIRKLAND LAKE No.2200
CORAL RAPIDS – COCHRANE No.2161
SUDBURY – COBALT No.2361
SAULT STE. MARIE – ELLIOT LAKE No.2419
2220 Sheets published in colour
Scale: 1:253 440
or 1 inch to 4 miles
P188 Preliminary sheets published uncoloured
Scale: 1:126 720
or 1 inch to 2 miles
Ontario
Ministry of Natural Resources
NORTHERN ONTARIO
INDEX TO
GEOLOGICAL COMPILATION SERIES
Scale
0 50 100 200 Miles
0 50 100 200 300 Kilometres
REVISED TO JANUARY 1984
Order from:
Ministry of Natural Resources
Public Service Centre, Map Unit
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3

**Figure 4 – Index to Geological Compilation Series, Northern Ontario**

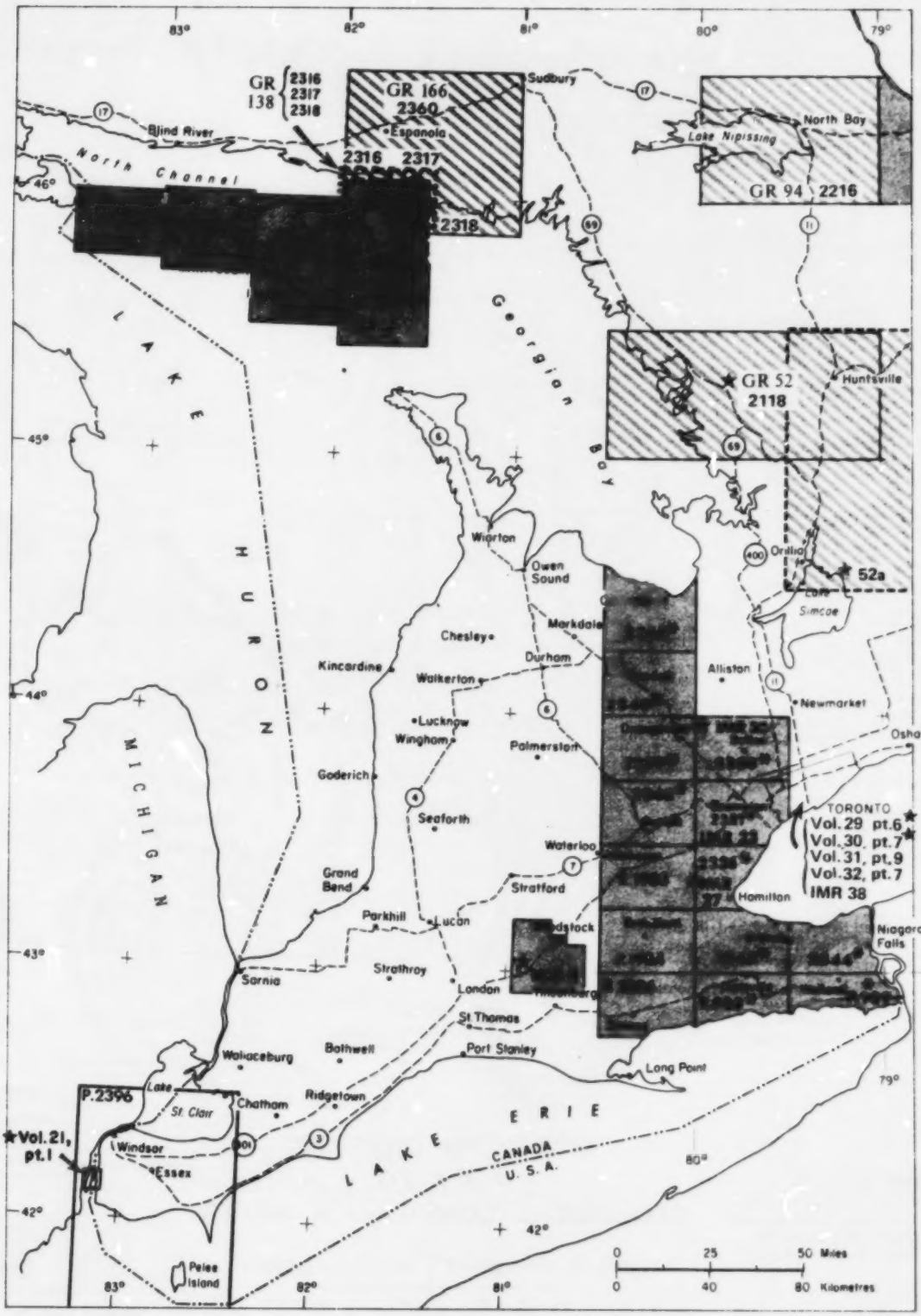
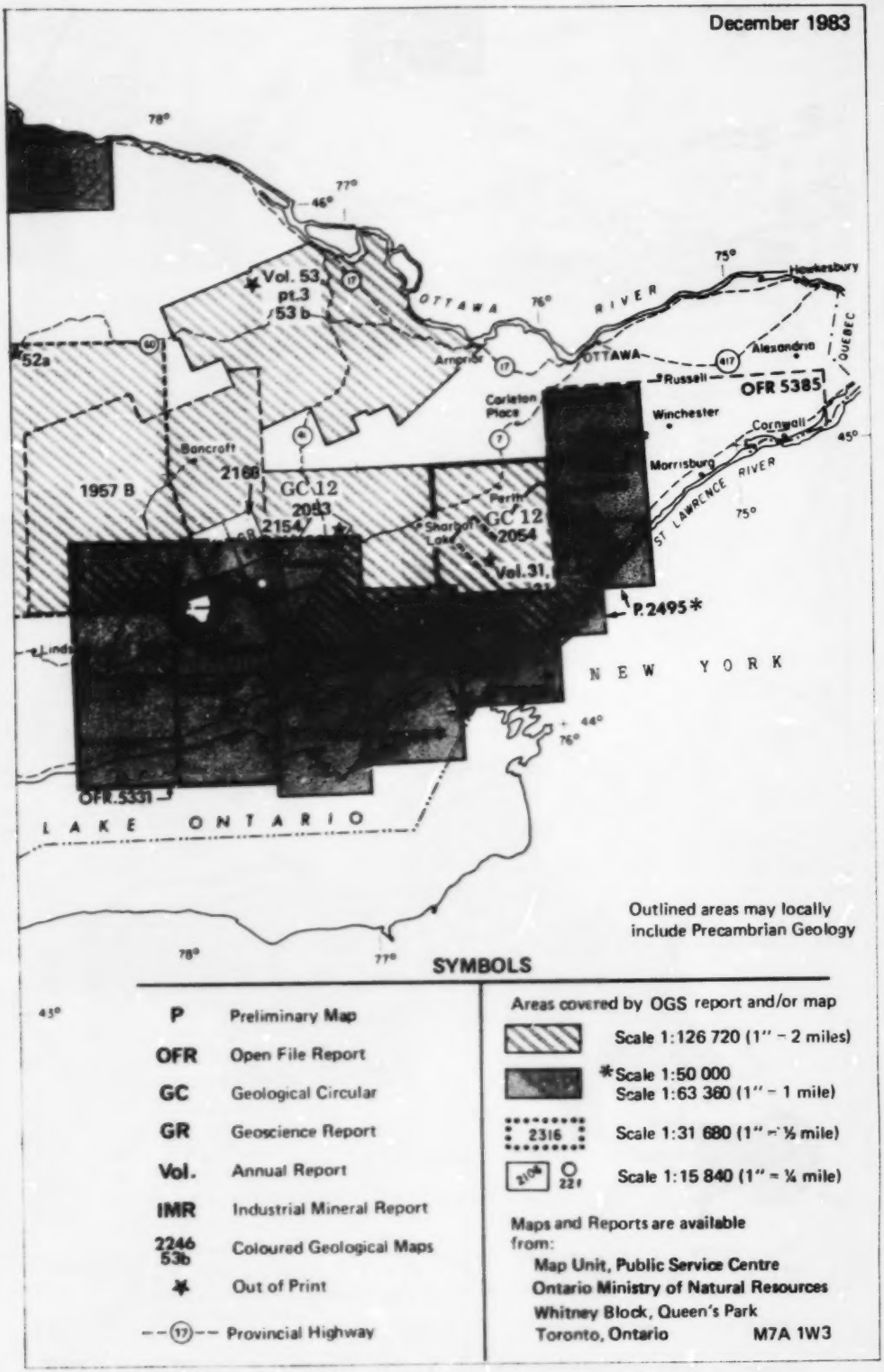



**Figure 5 – Index to Paleozoic Geology, Southern Ontario. For detailed listing of these publications, see pages 132 and 133.**

December 1983




## SYMBOLS

| | |
|---|---|
| P | Preliminary Map |
| OFR | Open File Report |
| GC | Geological Circular |
| GR | Geoscience Report |
| Vol. | Annual Report |
| IMR | Industrial Mineral Report |
| 2246 53b | Coloured Geological Maps |
| * | Out of Print |
| --(17)-- | Provincial Highway |

Areas covered by OGS report and/or map

- Scale 1:126 720 (1" = 2 miles)
- *Scale 1:50 000 Scale 1:63 360 (1" = 1 mile)
- 2316 Scale 1:31 680 (1" = ½ mile)
- 2104 2221 Scale 1:15 840 (1" = ¼ mile)

Maps and Reports are available from:

Map Unit, Public Service Centre
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3

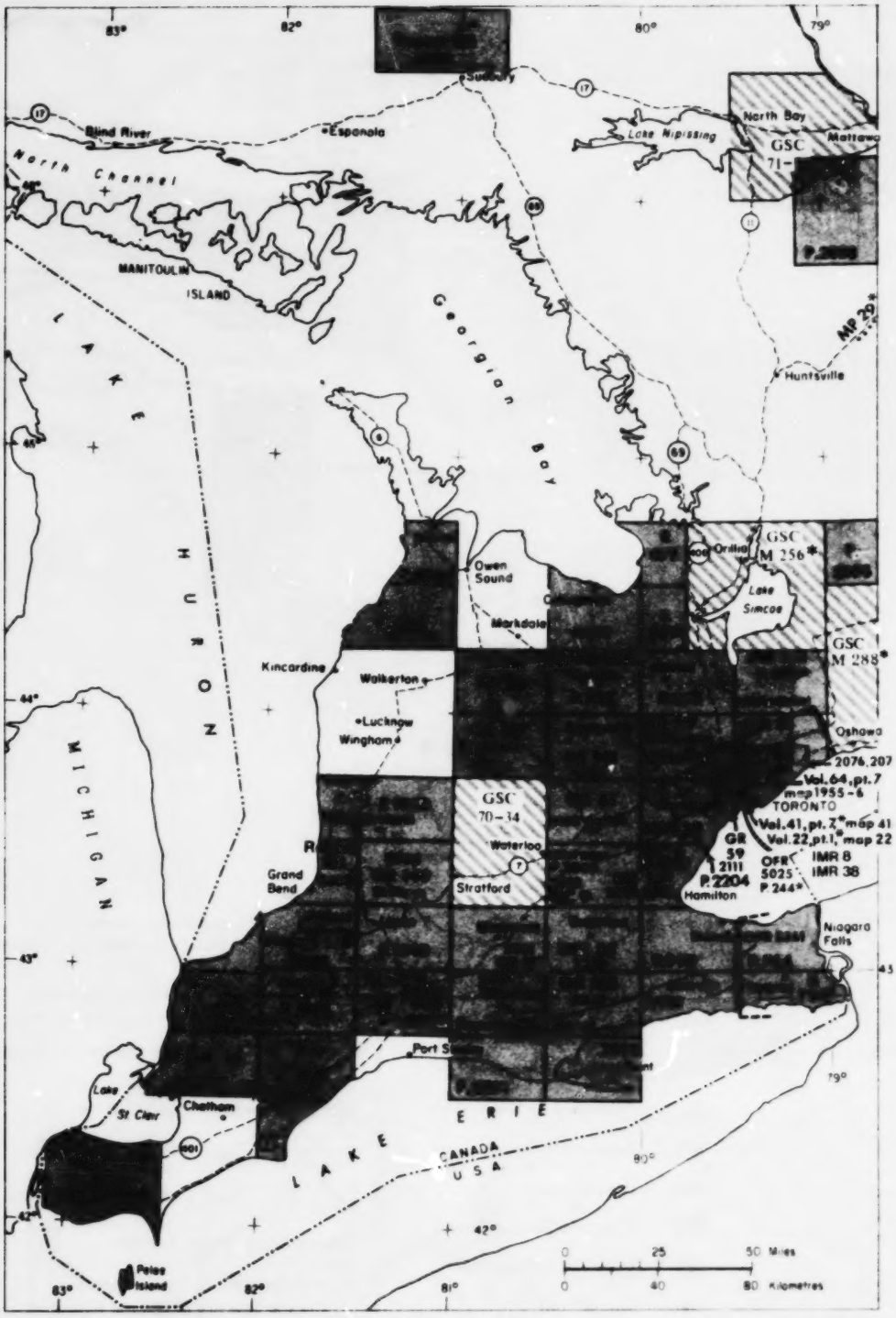
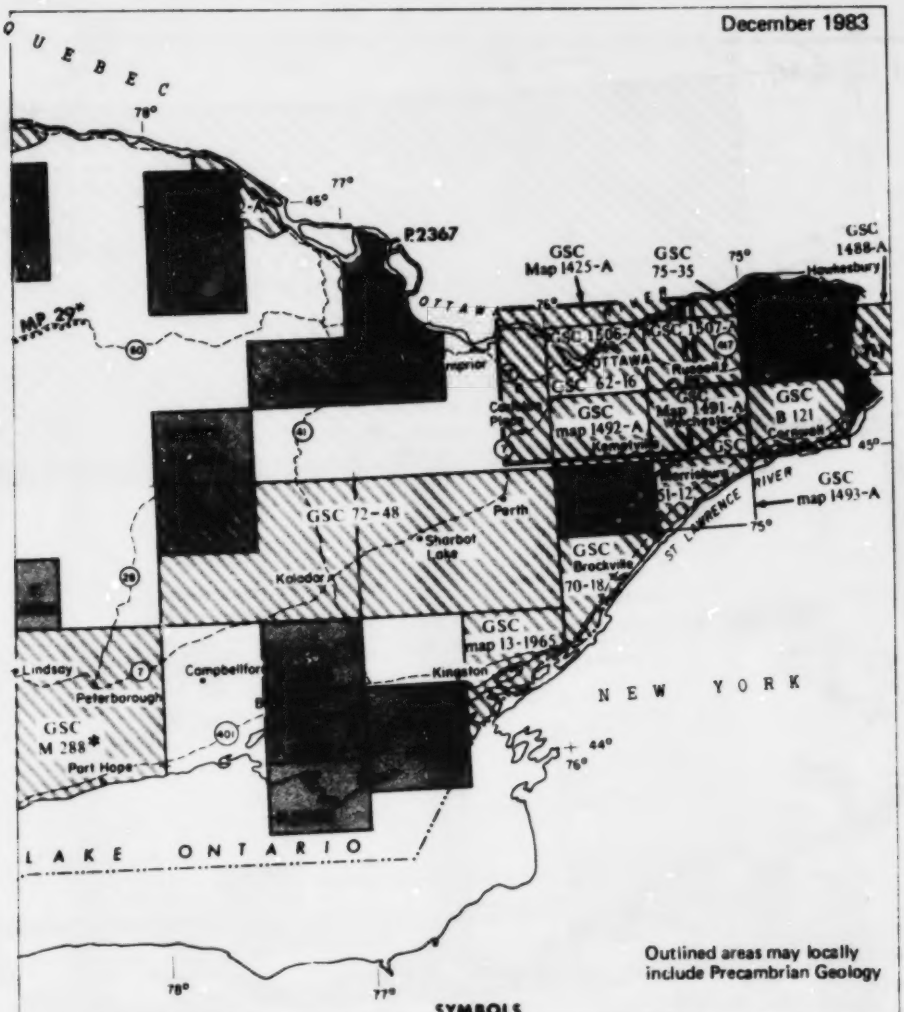



**Figure 6 – Index to Quaternary Geology, Southern Ontario. For detailed listing of these publications, see pages 124 to 129.**

December 1983




**SYMBOLS**

| | |
|---|---|
| | Area covered by OGS report and/or map |
| ····· | Roadside geology described in OGS publication |
| P | Preliminary Map |
| S | Surficial Map |
| 2275 | Coloured Geological Map |
| OFR | Open File Report |
| GR / Report | Geoscience Report or Geological Report |
| Vol | Annual Report |
| GC | Geological Circular |
| IMR | Industrial Mineral Report |
| MP | Miscellaneous Paper |

Available from:
Map Unit, Public Service Centre
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
Toronto, Ontario M7A 1W3

| | |
|---|---|
| | Area covered by GSC report and/or map |
| M | Memoir |
| B | Bulletin |
| 72–48 | GSC Paper |
| 1132–A | GSC Map |
| * | Out of print |
| (17) | Provincial Highway |

Available from:
Publications Office
Geological Survey of Canada
601 Booth Street
Ottawa, Ontario K1A 0E8

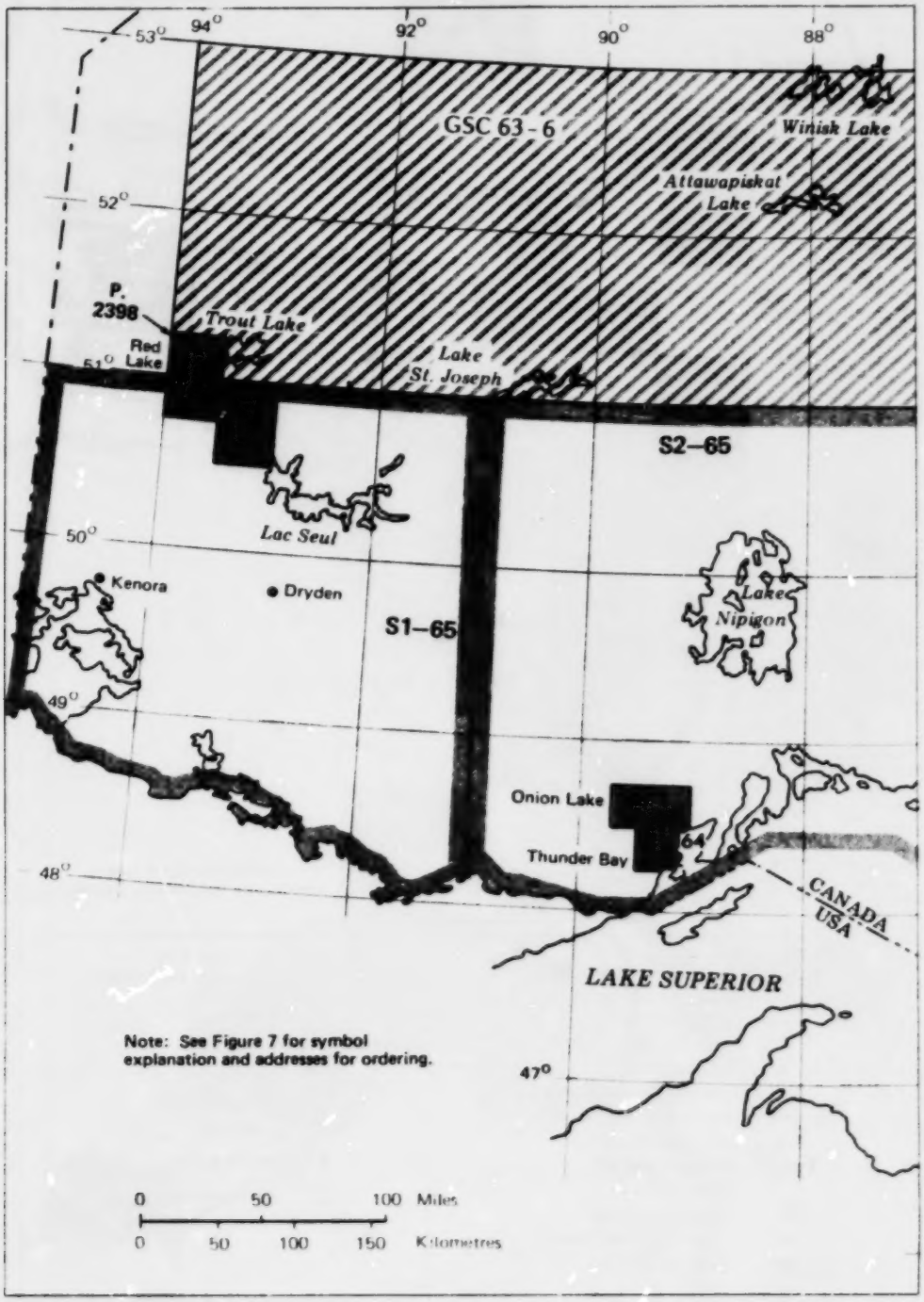
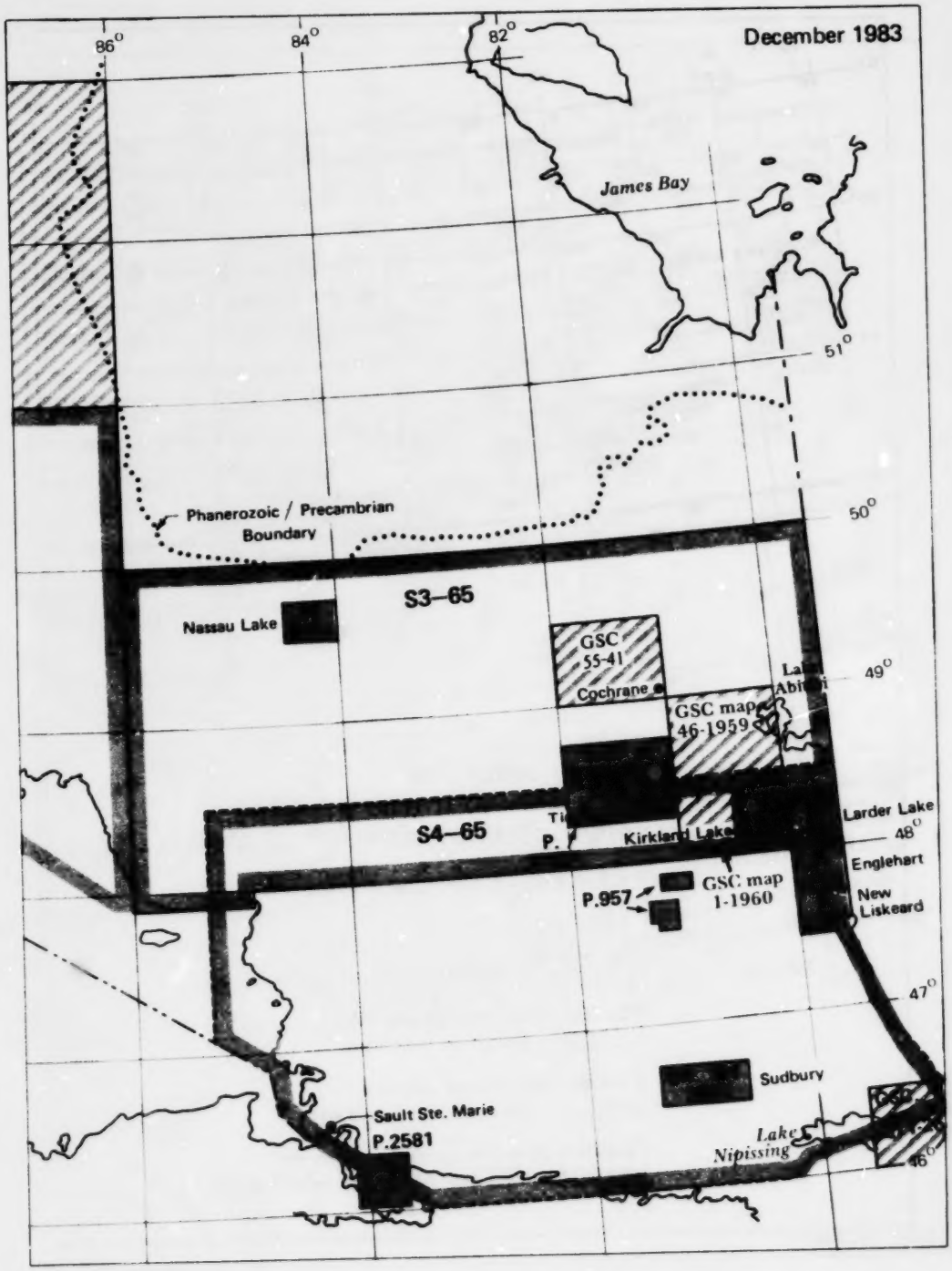
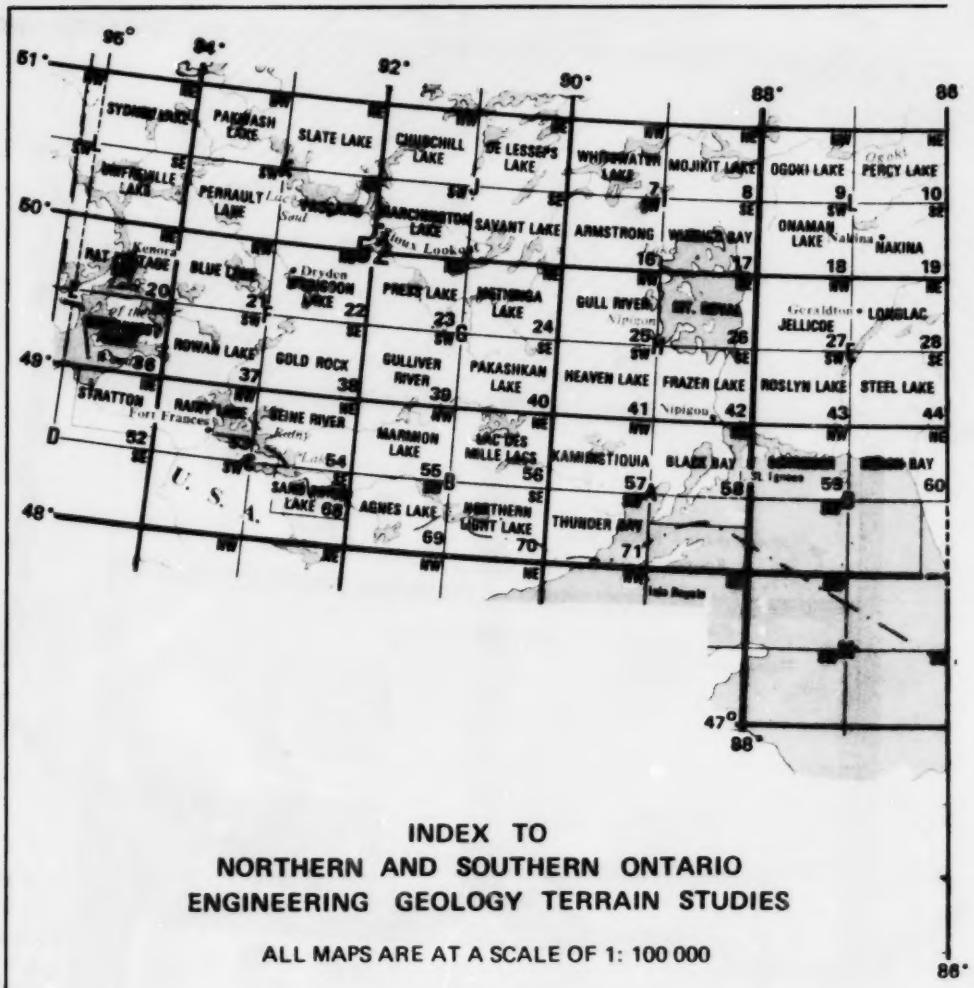



**Figure 7 – Index to Quaternary Geology, Northern Ontario. For detailed listing of these publications, see pages 124 to 129.**


December 1983
86°
84°
82°
James Bay
51°
Phanerozoic / Precambrian
Boundary
50°
S3–65
Nassau Lake
GSC
55-41
Cochrane
49°
GSC map
46-1959
S4–65
Kirkland Lake
Larder Lake
48°
Englehart
New
Liskeard
P.957
GSC map
1-1960
47°
Sudbury
Sault Ste. Marie
P.2581
Lake
Nipissing
46°



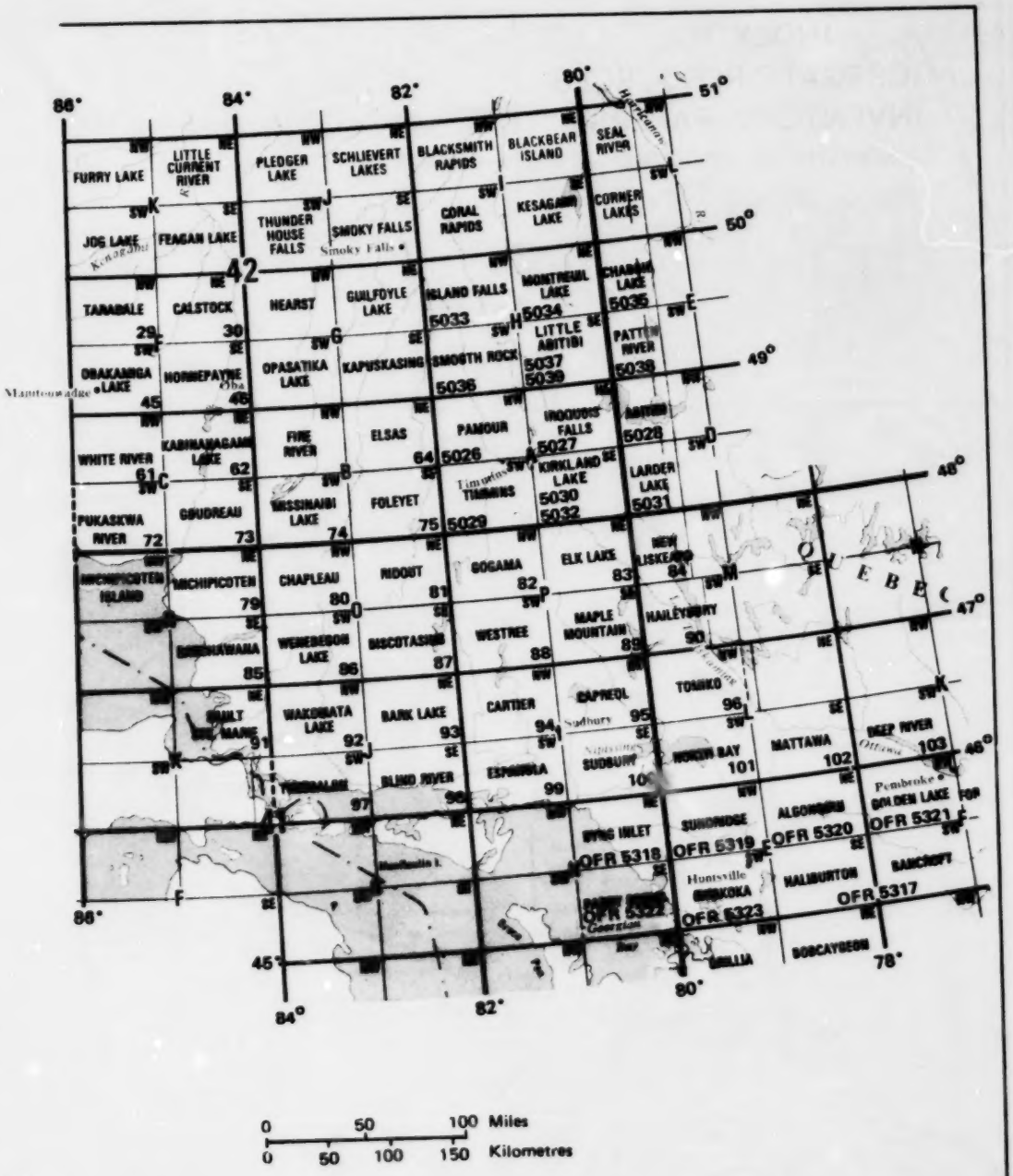

## INDEX TO NORTHERN AND SOUTHERN ONTARIO ENGINEERING GEOLOGY TERRAIN STUDIES

ALL MAPS ARE AT A SCALE OF 1: 100 000

### LEGEND

| | |
|---|---|
| ELK LAKE 83 | Study number and area (Studies include maps) |
| PAMOUR 5026 | Map number and area (Study not yet published) |
| BANCROFT OFR 5317 | Open File number and area (maps only; Study not yet completed) |

**Figure 8 – Index to Northern and Southern Ontario Engineering Geology Terrain Studies.**
**For detailed listing of these publications, see page 117.**


FURRY LAKE
LITTLE CURRENT RIVER
PLEDGER LAKE
SCHLIEVERT LAKES
BLACKSMITH RAPIDS
BLACKBEAR ISLAND
SEAL RIVER
JOG LAKE
FEAGAN LAKE
THUNDER HOUSE FALLS
SMOKY FALLS
CORAL RAPIDS
KESAGAMI LAKE
CORNER LAKES
TARABALE
CALSTOCK
HEARST
GUILFOYLE LAKE
ISLAND FALLS
MONTREUIL LAKE
CHAMBERLAIN LAKE
OBAKAMIGA LAKE
HORNEPAYNE
OPASATIKA LAKE
KAPUSKASING
SMOOTH ROCK
LITTLE ABITIBI
PATTERSON RIVER
WHITE RIVER
KABINAKAGAMI LAKE
FIRE RIVER
ELSAS
PAMOUR
IROQUOIS FALLS
ABITIBI
PUKASKWA RIVER
GOUDREAU
WISSINAIBI LAKE
FOLEYET
TIMMINS
KIRKLAND LAKE
LARDER LAKE
MICHIPICOTEN ISLAND
MICHIPICOTEN
CHAPLEAU
RIDOUT
GOGAMA
ELK LAKE
NEW LISKEARD
WENEBEGON LAKE
BISCOTASING
WESTREE
MAPLE MOUNTAIN
HAILEYBURY
SAULT STE. MARIE
WAKOMATA LAKE
BARK LAKE
CARTIER
CAPREOL
TEMAGAMI
TOWNSHIP
NORTH BAY
MATTAWA
DEEP RIVER
BLIND RIVER
ESPANOLA
SUDBURY
OFR 5318
OFR 5319
OFR 5320
OFR 5321
OFR 5322
OFR 5323
OFR 5317
HALIBURTON
BANCROFT
BOBCAYGEON
Manitouadge
Kenagami
Smoky Falls
Timmins
Sudbury
Huntsville
Pembroke
Georgian Bay
Manitoulin I.
Ottawa
Q U E B E C
0 50 100 Miles
0 50 100 150 Kilometres
December 1983

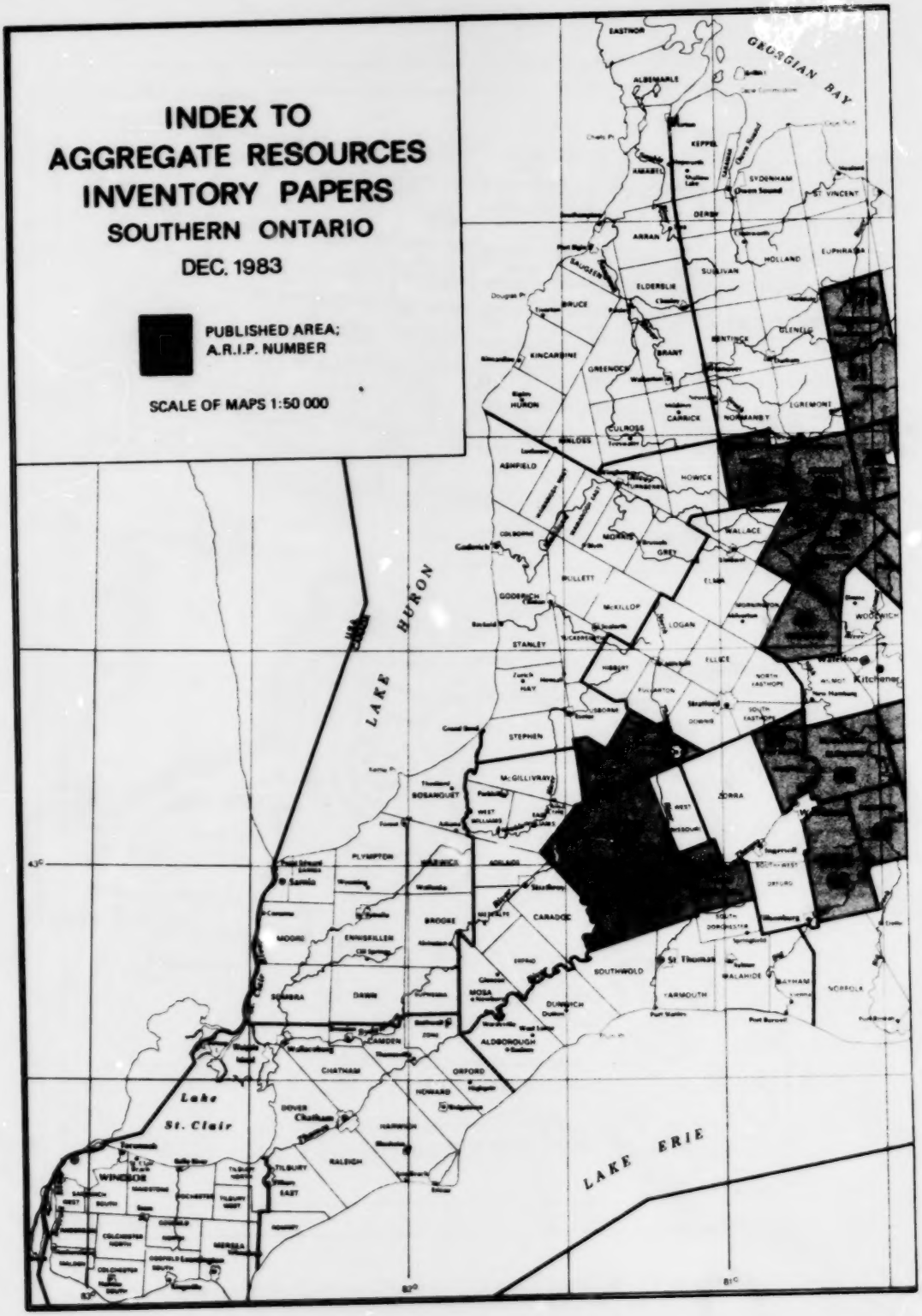
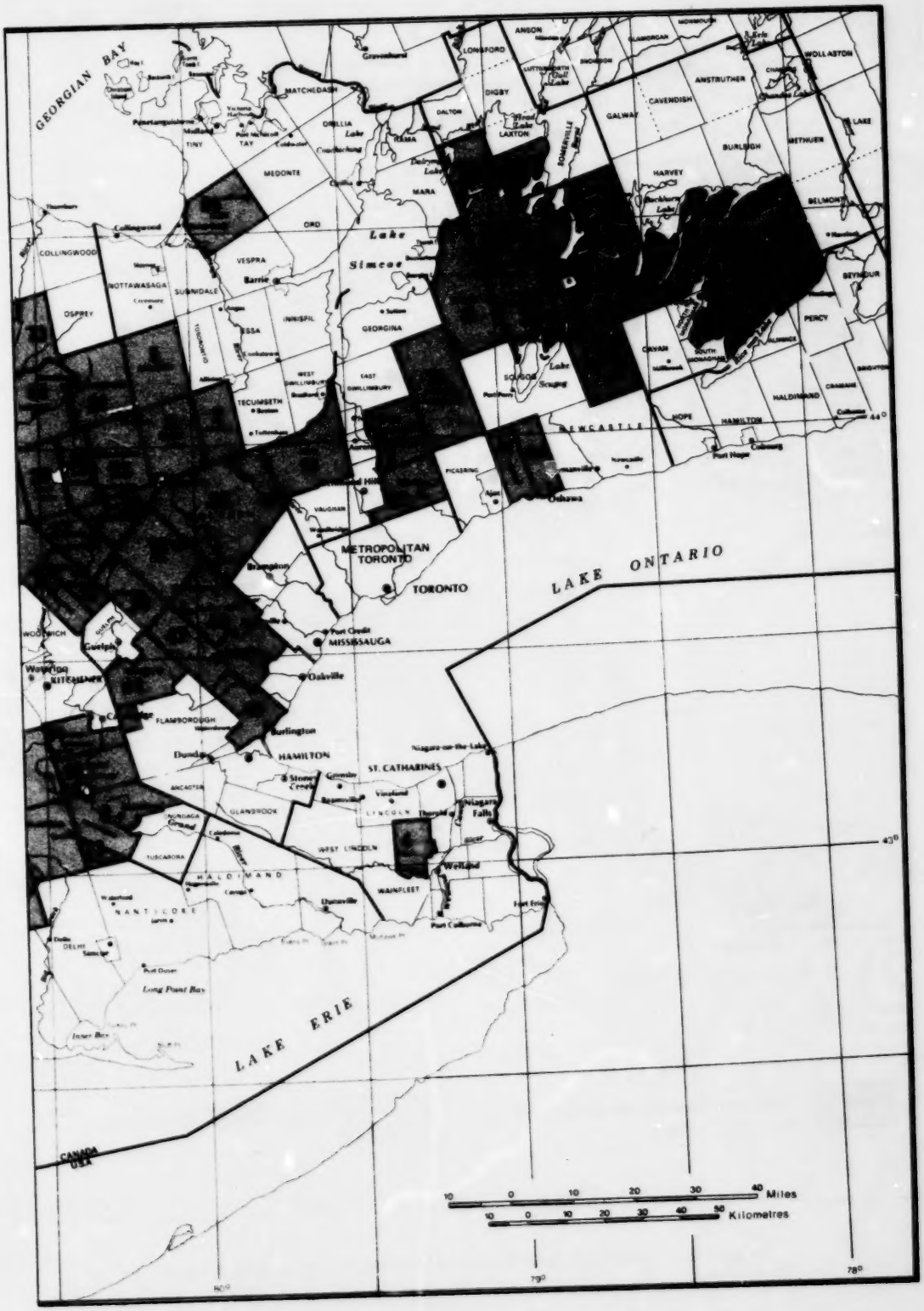



Figure 9 – Index to Aggregate Resources Inventory Papers, Southern Ontario.
For detailed listing of these publications, see page 77.


GEORGIAN BAY
LAKE ONTARIO
LAKE ERIE
Lake Simcoe
METROPOLITAN TORONTO
TORONTO
HAMILTON
ST. CATHARINES
Niagara Falls
Welland
Barrie
Oshawa
Port Hope
Cobourg
Peterborough
Orillia
Lindsay
Brantford
Guelph
Kitchener
Waterloo
Oakville
Port Credit
MISSISSAUGA
Burlington
Dundas
Stoney Creek
Grimsby
Niagara-on-the-Lake
Port Colborne
Fort Erie
Simcoe
Port Dover
Long Point Bay
Inner Bay
Wainfleet
West Lincoln
Thorold
Caledonia
Cayuga
Dunnville
Delhi
Tillsonburg
Woodstock
Collingwood
Wasaga Beach
Midland
Penetanguishene
Orillia
Barrie
Bradford
Newmarket
Aurora
Richmond Hill
Vaughan
Markham
Pickering
Ajax
Whitby
Bowmanville
Port Perry
Lake Scugog
Lindsay
Peterborough
Campbellford
Trenton
Belleville
Picton
Napanee
Kingston
Brockville
Prescott
Cornwall
Morrisburg
Iroquois
Ogdensburg
Watertown
Rochester
Buffalo
Niagara Falls
CANADA
USA
Miles
Kilometres
80°
79°
78°
44°
43°

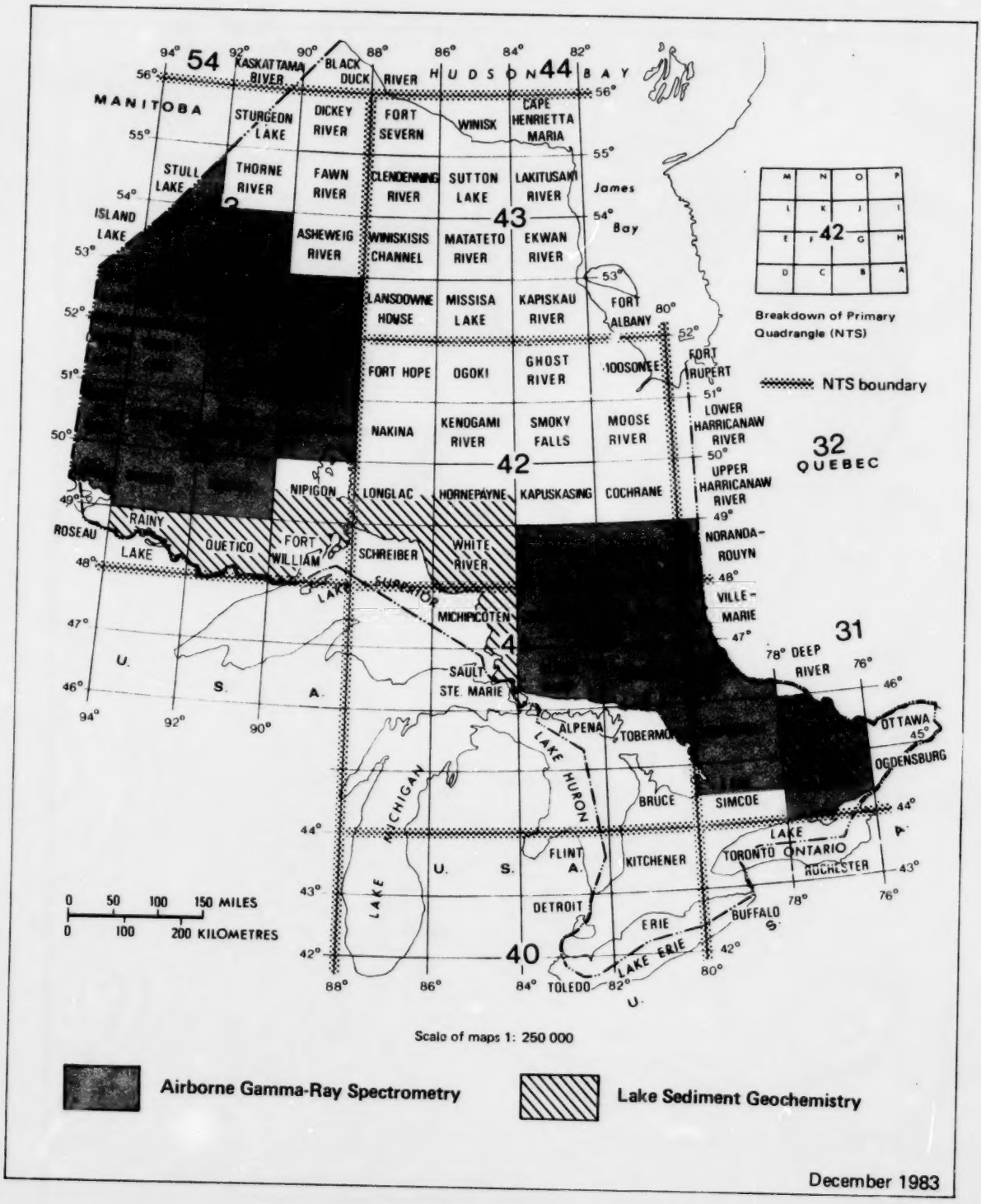



**Figure 10 – Index to Federal-Provincial Uranium Reconnaissance Program.**

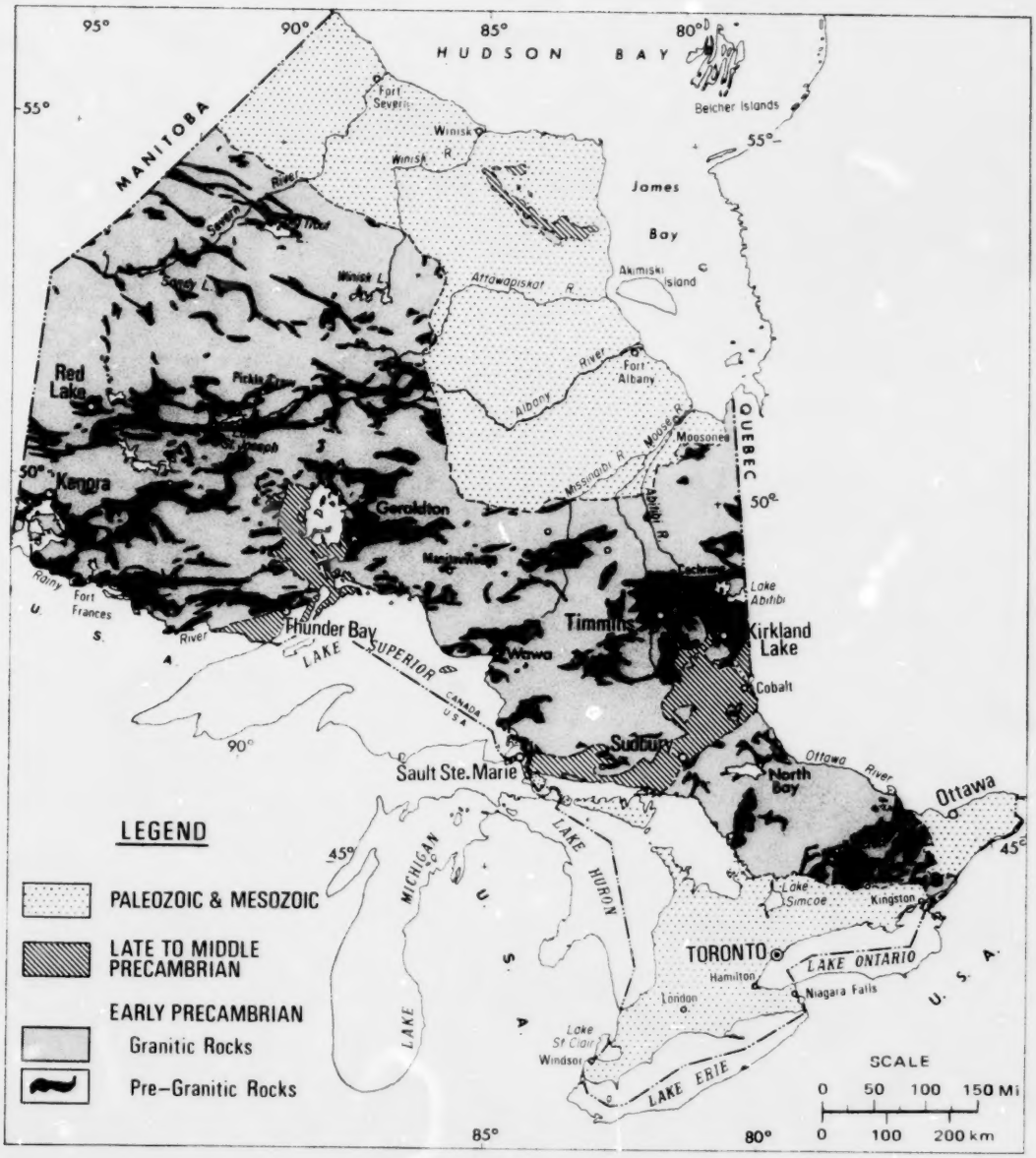



Figure 11 - Generalized Geology of Ontario.

5360
1.5k., P.R., 84 03 10
ISSN 0714-0053